

DATA ON INDIVIDUAL DEROGATIONS TO USE NON ORGANIC PRM (Point 1.8.5.1.) 2023

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Abfrostende Zwischenfruc htmischung	seed mixture	Wassergüte Früh	9	0	0	0	seed	kg		750
Abfrostende Zwischenfruc htmischung	seed mixture	Wassergüte Rau	4	0	0	0	seed	kg		200
Acker Naturschutz	seed mixture	Glatthaferw iese ReNatura	0	1	0	0	seed	kg		10
Ackerbohne	Vicia faba var. minor	Alexia	0	9	4	0	seed	kg		7780

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Ackerbohne	Vicia faba var. minor	Alexis	0	1	0	0	seed	kg		130
Ackerbohne	Vicia faba var. minor	Allison	0	0	2	0	seed	kg		2520
Ackerbohne	Vicia faba var. minor	Arabella	1	8	7	1	seed	kg		7891
Ackerbohne	Vicia faba var. minor	Augusta	0	9	11	0	seed	kg		21335
Ackerbohne	Vicia faba var. minor	Avalon	0	1	0	0	seed	kg		600
Ackerbohne	Vicia faba var. minor	Begrünung	0	1	0	0	seed	kg		200
Ackerbohne	Vicia faba var. minor	Fuego	0	1	1	0	seed	kg		1000
Ackerbohne	Vicia faba var. minor	Fuego	0	0	1	0	seed		kernels	600000
Ackerbohne	Vicia faba var. minor	GL Alice	1	9	21	0	seed	kg		13738,5
Ackerbohne	Vicia faba var. minor	GL Jasmin	0	0	3	0	seed	kg		2550

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Ackerbohne	Vicia faba var. minor	Jasmin	0	0	1	0	seed	kg		1100
Ackerbohne	Vicia faba var. minor	lt. beiliegende r Sortenliste	0	0	0	1	seed	kg		15
Ackerbohne	Vicia faba var. minor	Lucia	0	1	0	0	seed		kernels	3600000
Ackerbohne	Vicia faba var. minor	Melodie	0	2	0	0	seed	kg		1290
Ackerbohne	Vicia faba var. minor	Melodie	0	2	0	0	seed		kernels	4200000
Ackerbohne	Vicia faba var. minor	Merkur	0	0	1	0	seed	kg		90
Ackerbohne	Vicia faba var. minor	Tiffany	0	16	3	0	seed	kg		12348
Ackerfutter	seed mixture	Einsömmeri ges Kleegras	0	8	7	0	seed	kg		1091

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Ackerfutter	seed mixture	Feldfutterin tensivmisch ung Greenstar	0	10	73	0	seed	kg		8135
Ackerfutter	seed mixture	Intensiv plus A	0	0	1	0	seed	kg		105
Ackerfutter	seed mixture	Kleegrasmi schung Kleegrasmi schung	0	22	95	0	seed	kg		9159
Ackerfutter	seed mixture	mittlere Lagen	0	33	4	0	seed	kg		2965
Ackerfutter	seed mixture	Kleegrasmi schung raue Lagen	0	15	9	0	seed	kg		1215
Ackerfutter	seed mixture	Landsberge r Gemenge	0	8	1	0	seed	kg		910

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Ackerfutter	seed mixture	Luzerne Mix 100	0	0	19	0	seed	kg		2738
Ackerfutter	seed mixture	Luzerne- Grasmischu ng	0	5	36	0	seed	kg		5683
Ackerfutter	seed mixture	Luzerne- Rotkleemis chung	0	32	8	0	seed	kg		3376
Ackerfutter	seed mixture	Rotkleegras mischung	0	0	5	0	seed	kg		169
Ackerfutter	seed mixture	Wechselwie se	0	29	79	0	seed	kg		5565
Ackergrün	seed mixture	Untersaat Pluss	0	1	0	0	seed	kg		80
Ähriger Ehrenpreis	Veronica Spicata	Veronica Spicata Rosea Rose	1	0	0	0	seed		kernels	500

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Alexandriner klee	Trifolium alexandrinu m	Aida	0	0	1	0	seed	kg		200
Alexandriner klee	Trifolium alexandrinu m	Akenaton	0	2	0	0	seed	kg		100
Alexandriner klee	Trifolium alexandrinu m	Alex	0	3	0	0	seed	kg		275
Alexandriner klee	Trifolium alexandrinu m	Klondike	0	0	1	0	seed	kg		100
Alexandriner klee	Trifolium alexandrinu m	Leila	0	1	0	0	seed	kg		150
Alexandriner klee	Trifolium alexandrinu m	Lordo	0	0	2	0	seed	kg		250

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Alexandriner klee	Trifolium alexandrinu m	Miriam	0	1	2	0	seed	kg		280
Alexandriner klee	Trifolium alexandrinu m	Tabor	0	1	0	0	seed	kg		50
Alpen- Mannstreu	Eryngium alpinum	Erynigum Alpinum Blue Star	1	0	0	0	seed		kernels	250
Amaranth	Amaranthus spp.	Green Thumb	1	0	0	0	seed		package s	1
Amaranth	Amaranthus spp.	Mira	0	0	1	0	seed		package s	1
Amaranth	Amaranthus spp.	Red Atztec	1	0	0	0	seed		package s	1
Apfelbäume	Malus domestica	Jonagold	0	1	0	0	cuttings		pieces	1
Apfelbäume	Malus domestica	Kronprinz Rudolf	0	1	0	0	cuttings		pieces	1

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Apfelbäume	Malus domestica	Topaz	0	1	0	0	cuttings		pieces	2
Apfelbäume	Malus domestica	Weißer Klarapfel	0	2	0	0	cuttings		pieces	8
Artischocke	Cynara cardunculus	Porto Spineless	0	0	1	0	seed		package s	1
Artischocke	Cynara cardunculus var. scolymus Cynara	Olympus	2	0	0	0	seed		kernels	500
Artischocke	cardunculus var. scolymus	Sambo	1	0	0	0	seed		kernels	300
Asia Salat	Brassica rapa	Misuna Giant rot	1	0	0	0	seed	kg		50
Asia Salat	Brassica rapa	Misuna Grün	1	0	0	0	seed	kg		50

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Asia Salat	Brassica rapa	Misuna Rot	1	0	0	0	seed	kg		50
Asia Salat	Brassica rapa	Mustard Yiomt rot	1	0	0	0	seed	kg		50
Asiasalat	Brassica rapa	Mizuna grün	1	0	0	0	seed	kg		1
Äthopischer Kohl	Brassica carinata	Carbon	0	0	2	0	seed	kg		190
Aubergine	Solanum melongena	Chinese Long	1	0	0	0	seed		kernels	30
Aubergine	Solanum melongena	Manresa Verde	1	0	0	0	seed		kernels	30
Augenbohne	Vigna unguiculata	keine Sorte	1	0	0	0	seed	kg		25
Banater Kugeldistel	Echinops bannaticus	blue Globe	0	0	1	0	seed		package s	1
Basilikum	Ocimum basilicum	Cinnamon	1	0	0	0	seed		package s	1
Basilikum	Ocimum basilicum	Evi	3	0	0	0	seed		kernels	355000

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Basilikum	Ocimum basilicum	Prospera	2	5	0	0	seed	kg		368
Basilikum	Ocimum basilicum	Rosie	3	0	0	0	seed		kernels	510000
Bastardraygr as	Lolium hybridum	Leonis	0	2	2	0	seed	kg		450
Bastard- Raygras	Lolium x boucheanum	Gumpenste iner	0	1	0	0	seed	kg		25
Bataviasalat	Lactuca sativa var. Longifolia	Aveleda	1	0	0	0	seed		kernels	5000
Bataviasalat	Lactuca sativa var. Longifolia	Styria	1	0	0	0	seed		kernels	5000
Begrünung	seed mixture	LeguMax 90+	1	0	0	0	seed	kg		600
Begrünung/B rache	seed mixture	Beiselen - Blühmischu ng	1	0	0	0	seed	kg		30

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Begrünung/B rache	seed mixture	Bio-Div- Landesjagd verband	1	0	0	0	seed	kg		10
Begrünung/B rache	seed mixture	Blumensaat gut Imkerverei n Bad Zell	0	0	2	0	seed	kg		20
Begrünung/B rache	seed mixture	Die Saat - Bienentrach t Pluss	3	0	3	0	seed	kg		130
Begrünung/B rache	seed mixture	Die Saat - BlütenPluss	2	5	0	0	seed	kg		190
Begrünung/B rache	seed mixture	Die Saat - Öpulpluss	0	2	0	0	seed	kg		160
Begrünung/B rache	seed mixture	DSV - AquaPro	0	0	2	0	seed	kg		350

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Begrünung/B rache	seed mixture	DSV - Futtergreen	0	1	1	0	seed	kg		100
Begrünung/B rache	seed mixture	DSV - Solarigol	0	0	1	0	seed	kg		10
Begrünung/B rache	seed mixture	DSV - TerraLife	1	3	9	0	seed	kg		1050
Begrünung/B rache	seed mixture	Aqua Pro DSV - TerraLife	0	0	1	0	seed	kg		225
Begrünung/B rache	seed mixture	BetaMaxx DSV - TerraLife	0	0	2	0	seed	kg		450
Begrünung/B rache	seed mixture	BetaMaxx 50 DSV - TerraLife	0	0	3	0	seed	kg		250
Begrünung/B rache	seed mixture	CoolSeason W								

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Begrünung/B rache	seed mixture	DSV - TerraLife MaisPro	3	0	2	0	seed	kg		1725
Begrünung/B rache	seed mixture	DSV - TerraLife MaisPro TR Greening 30	1	0	0	0	seed	kg		75
Begrünung/B rache	seed mixture	DSV - TerraLife MaisPro TR Greening 31	0	0	1	0	seed	kg		225
Begrünung/B rache	seed mixture	DSV - TerraLife Rigol TR Schafhutun g	1	2	11	0	seed	kg		2895

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Begrünung/B rache	seed mixture	DSV - TerraLife Soil Protect	1	2	4	0	seed	kg		450
Begrünung/B rache	seed mixture	DSV - TerraLife SolaRigol	0	0	1	0	seed	kg		100
Begrünung/B rache	seed mixture	DSV - TerraLife VitaMaxx TR	2	1	3	0	seed	kg		1150
Begrünung/B rache	seed mixture	Farm2Farm MykoMax	0	0	1	0	seed	kg		130
Begrünung/B rache	seed mixture	Farm2Farm SommerMa x	0	0	1	0	seed	kg		300

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Begrünung/B rache	seed mixture	Habitat Bündnis - Wildäsun gmischung HESA - 107704	1	0	0	0	seed	kg		50
Begrünung/B rache	seed mixture	Veitshöchh eimer Bienenweid e	2	0	1	0	seed	kg		77
Begrünung/B rache	seed mixture	HESA - HR 158	0	1	0	0	seed	kg		30
Begrünung/B rache	seed mixture	HESA - WB 220 Wolff- Mischung	1	0	0	0	seed	kg		60

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Begrünung/B rache	seed mixture	Kärntner Saatbau - Renatura BD2 Kärntner	1	0	0	0	seed	kg		2
Begrünung/B rache	seed mixture	Saatbau - ReNatura K2 Kärntner	0	0	1	0	seed	kg		20
Begrünung/B rache	seed mixture	Saatbau - ReNatura W3 NaturPlus+	0	0	2	0	seed	kg		50
Begrünung/B rache	seed mixture	KuLaP BM 501	1	0	0	0	seed	kg		8
Begrünung/B rache	seed mixture	Rasensame n	1	0	0	0	seed	kg		30
Begrünung/B rache	seed mixture	RWA - Wir für Bienen	1	0	2	0	seed	kg		100

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Begrünung/B rache	seed mixture	Saatbau Linz - Bio- Div. Saatbau	1	0	1	0	seed	kg		40
Begrünung/B rache	seed mixture	Saatbau Linz - Bodenfit Saatbau	0	1	2	0	seed	kg		525
Begrünung/B rache	seed mixture	Linz - Dickicht Saatbau	0	0	1	0	seed	kg		25
Begrünung/B rache	seed mixture	Linz - Fabafit Saatbau	0	1	2	0	seed	kg		230
Begrünung/B rache	seed mixture	Linz - Grünlandpr ofi BE Saatbau	0	0	1	0	seed	kg		15
Begrünung/B rache	seed mixture	Linz - Grünlandpr ofi Top	1	0	0	0	seed	kg		120

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Begrünung/B rache	seed mixture	Saatbau Linz - Leckerbisse n	1	0	1	0	seed	kg		50
Begrünung/B rache	seed mixture	Saatbau Linz - Legumix	0	2	0	0	seed	kg		175
Begrünung/B rache	seed mixture	Saatbau Linz - Öpul 2023	4	0	0	0	seed	kg		325
Begrünung/B rache	seed mixture	Saatbau Linz - Öpul 2024	0	0	1	0	seed	kg		65
Begrünung/B rache	seed mixture	Saatbau Linz - ÖPULFIT	0	0	3	0	seed	kg		160
Begrünung/B rache	seed mixture	Saatbau Linz - Regio Div	3	0	0	0	seed	kg		150

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Begrünung/B rache	seed mixture	Saatbau Linz - Wassergüte früh Saatbau	2	1	9	0	seed	kg		738
Begrünung/B rache	seed mixture	Linz - Wassergüte Rau Saatbau	1	1	9	0	seed	kg		915
Begrünung/B rache	seed mixture	Linz - Weidmanns dank Saatbau	0	0	3	0	seed	kg		178
Begrünung/B rache	seed mixture	Linz - Weidmanns heil	0	0	1	0	seed	kg		2

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Begrünung/B rache	seed mixture	Saatgutmis chung für Blühstreife n	1	0	0	0	seed	kg		10
Begrünung/B rache	seed mixture	Samena - Solide BD23	5	0	0	0	seed	kg		330
Begrünung/B rache	seed mixture	Samena - Solide BD24	0	3	0	0	seed	kg		76
Begrünung/B rache	seed mixture	Samena - Solide BD25	0	0	4	0	seed	kg		100
Begrünung/B rache	seed mixture	Senger - Begrünung smischung	0	1	0	0	seed	kg		125

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Begrünung/B rache	seed mixture	Sondermisc hung Nussplanta ge - vom Berater gemischt	0	0	1	0	seed	kg		210
Begrünung/B rache	seed mixture	Spezialbegr ünungsmisc hung - vom Berater gemischt	0	0	2	0	seed	kg		800
Begrünung/B rache	seed mixture	Spezialbegr ünungsmisc hung für raue Lagen - vom Berater gemischt	0	0	1	0	seed	kg		200

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Begrünungs mischung	seed mixture	A2HR404/0 6	0	1	0	0	seed	kg		200
Begrünungs mischung	seed mixture	Ackergrün	0	0	1	0	seed	kg		35
Begrünungs mischung	seed mixture	Aqua Pluss früh	0	1	0	0	seed	kg		400
Begrünungs mischung	seed mixture	AQUAPLUS S FRÜH	1	2	0	0	seed	kg		240
Begrünungs mischung	seed mixture	B	0	0	3	0	seed	kg		60
Begrünungs mischung	seed mixture	BD 1	0	0	1	0	seed	kg		10
Begrünungs mischung	seed mixture	BD 2	0	0	1	0	seed	kg		10
Begrünungs mischung	seed mixture	BD 23	0	1	0	0	seed	kg		400
Begrünungs mischung	seed mixture	BD 23 mehrjährig	0	1	0	0	seed	kg		60

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Begrünungsmischung	seed mixture	BD 3	0	0	1	0	seed	kg		10
Begrünungsmischung	seed mixture	BD23	0	4	0	0	seed	kg		930
Begrünungsmischung	seed mixture	BD23/3	0	1	0	0	seed	kg		200
Begrünungsmischung	seed mixture	Begrünungsmischung für das Südburgenland	0	1	0	0	seed	kg		2670
Begrünungsmischung	seed mixture	BG 110 STANGENBOHNENMIX	1	0	0	0	seed	kg		100
Begrünungsmischung	seed mixture	Bienen Fit	0	1	0	0	seed	kg		30
Begrünungsmischung	seed mixture	Bienentracht	0	0	1	0	seed	kg		10

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Begrünungs mischung	seed mixture	Bienentrach t Plus	0	3	0	0	seed	kg		110
Begrünungs mischung	seed mixture	Bienentrach t Pluss	3	3	1	0	seed	kg		178
Begrünungs mischung	seed mixture	Bienentrach tplus	2	0	0	0	seed	kg		20
Begrünungs mischung	seed mixture	Bienentrach tPluss	1	2	1	0	seed	kg		90
Begrünungs mischung	seed mixture	Bienentrach t-Pluss	0	1	0	0	seed	kg		20
Begrünungs mischung	seed mixture	Bienenweid e 1-jährig, nach Tübinger Art	0	0	1	0	seed	kg		15
Begrünungs mischung	seed mixture	Bienenweid e mehrjährig	0	1	0	0	seed	kg		40

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Begrünungs mischung	seed mixture	Bienenweid e Solide BD 23	0	1	0	0	seed	kg		20
Begrünungs mischung	seed mixture	Bienenweid e Solide BD23	1	2	0	0	seed	kg		300
Begrünungs mischung	seed mixture	BIODIV Blütenfluss	1	0	0	0	seed	kg		20
Begrünungs mischung	seed mixture	Biodiv. BlütenPluss	0	3	0	0	seed	kg		50
Begrünungs mischung	seed mixture	Biodiv. Blütenpluss	0	2	0	0	seed	kg		0,6
Begrünungs mischung	seed mixture	biodiv.Bien entrachtPlu ss	0	1	0	0	seed	kg		60
Begrünungs mischung	seed mixture	biodiversitä t bd23/3	0	1	0	0	seed	kg		10

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Begrünungs mischung	seed mixture	Biodiversität t BlühMixPlus	0	1	0	0	seed	kg		30
Begrünungs mischung	seed mixture	Biodiversität t.blühmixplus	1	0	0	0	seed	kg		20
Begrünungs mischung	seed mixture	Biodiversität ts Blütenplus	0	1	0	0	seed	kg		45
Begrünungs mischung	seed mixture	Biodiversität tsmischung	1	4	0	0	seed	kg		580
Begrünungs mischung	seed mixture	Biodiversität tsmischung Bienentracht tPluss	1	0	0	0	seed	kg		40

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Begrünungs mischung	seed mixture	Biodiversität mischung für das Mittelburge nland	0	2	0	0	seed	kg		275
Begrünungs mischung	seed mixture	Biodiversität mischung ÖPUL 2023	0	1	0	0	seed	kg		10
Begrünungs mischung	seed mixture	Blüh Mix Pluss	0	2	0	0	seed	kg		20
Begrünungs mischung	seed mixture	Blühgut	2	19	1	0	seed	kg		6110
Begrünungs mischung	seed mixture	Blühgut - Mischung	1	0	0	0	seed	kg		200
Begrünungs mischung	seed mixture	Blühgut, Die Saat	1	0	0	0	seed	kg		450

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Begrünungs mischung	seed mixture	Blühmischg BiodivMisc hung ÖPUL2023	0	1	0	0	seed	kg		150
Begrünungs mischung	seed mixture	Blühmischg BiodivMisc hung ÖPUL2024	0	1	0	0	seed	kg		150
Begrünungs mischung	seed mixture	Blühmischu ng	4	1	0	0	seed	kg		270
Begrünungs mischung	seed mixture	Blühmix Plus	0	2	0	0	seed	kg		330
Begrünungs mischung	seed mixture	Blühmix Pluss	1	1	0	0	seed	kg		80
Begrünungs mischung	seed mixture	Blühmixplu ss	4	5	1	0	seed	kg		625

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Begrünungs mischung	seed mixture	BlühmixPlus 10	0	1	0	0	seed	kg		40
Begrünungs mischung	seed mixture	Ackergrün BlühMixxPlus	0	0	1	0	seed	kg		20
Begrünungs mischung	seed mixture	Blüten Plus	0	4	0	0	seed	kg		675
Begrünungs mischung	seed mixture	Blüten Pluss	0	4	0	0	seed	kg		130
Begrünungs mischung	seed mixture	Blütenplus	1	5	0	0	seed	kg		420
Begrünungs mischung	seed mixture	Blütenplus 10	0	1	0	0	seed	kg		40
Begrünungs mischung	seed mixture	Blütenplus- Mischung	0	0	1	0	seed	kg		10
Begrünungs mischung	seed mixture	BlütenPluss	0	1	0	0	seed	kg		20
Begrünungs mischung	seed mixture	Blütenpluss	0	9	4	0	seed	kg		1230

Crop (common name)	Scientific name	Variety	Number of derogations, point 1.8.5.1. (a)	Number of derogations, point 1.8.5.1. (b)	Number of derogations, point 1.8.5.1. (c)	Number of derogations, point 1.8.5.1. (d)	Material	Quantity [kg]	Quantity [other units]	Value
Begrünungsmischung	seed mixture	Boden Plus	1	0	0	0	seed	kg		300
Begrünungsmischung	seed mixture	Bodenfit	0	1	0	0	seed	kg		90
Begrünungsmischung	seed mixture	Bodenpluss	0	2	0	0	seed	kg		1050
Begrünungsmischung	seed mixture	BrassicaPro	0	1	0	0	seed	kg		25
Begrünungsmischung	seed mixture	Climbingflower Mix	0	1	0	0	seed	kg		1
Begrünungsmischung	seed mixture	Country 2056 (DSV)	0	1	0	0	seed	kg		200
Begrünungsmischung	seed mixture	Country 2056 Luzernegrasses	0	1	0	0	seed	kg		75
Begrünungsmischung	seed mixture	Dauerweide mit Knautgras	0	0	1	0	seed	kg		20

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Begrünungs mischung	seed mixture	Dauerweide mischung für Kurzrasenw eide und andere	1	0	0	0	seed	kg		20
Begrünungs mischung	seed mixture	Dauerwiese B (Die Saat)	0	1	0	0	seed	kg		40
Begrünungs mischung	seed mixture	Dauerwiese /Weide	0	0	1	0	seed	kg		30
Begrünungs mischung	seed mixture	Dauerwiese nmischung	1	0	0	0	seed	kg		20
Begrünungs mischung	seed mixture	Die Saat	2	2	1	0	seed	kg		120
Begrünungs mischung	seed mixture	Die Saat Aqua plus früh	0	0	1	0	seed	kg		165

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Begrünungs mischung	seed mixture	Die Saat ÖAG WWI DieSaat -	1	0	0	0	seed	kg		60
Begrünungs mischung	seed mixture	Bienentrach tPluss DieSaat -	0	0	1	0	seed	kg		10
Begrünungs mischung	seed mixture	BlühmixPlu ss DIV	0	0	2	0	seed	kg		20
Begrünungs mischung	seed mixture	Pufferstreif en/AG	1	0	0	0	seed	kg		1
Begrünungs mischung	seed mixture	DSV Aqua Pro TR DSV	0	1	0	0	seed	kg		200
Begrünungs mischung	seed mixture	Country F 2056	0	1	0	0	seed	kg		25
Begrünungs mischung	seed mixture	DSV Mais Pro TR 50	1	0	0	0	seed	kg		225

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Begrünungs mischung	seed mixture	DSV Mais Pro TR Greening 50	0	1	0	0	seed	kg		100
Begrünungs mischung	seed mixture	Dsv Maispro	0	0	2	0	seed	kg		250
Begrünungs mischung	seed mixture	DSV Rigol TR	0	1	0	0	seed	kg		100
Begrünungs mischung	seed mixture	DSV Terra Life	1	0	0	0	seed	kg		175
Begrünungs mischung	seed mixture	AquaPro DSV TL Warm	0	1	0	0	seed	kg		500
Begrünungs mischung	seed mixture	Season DSV Untersaat	0	2	0	0	seed	kg		4210
Begrünungs mischung	seed mixture	M2 Plus egz hannah	0	1	0	0	seed	kg		200

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Begrünungs mischung	seed mixture	Europe Mantelsaat	0	0	1	0	seed	kg		150
Begrünungs mischung	seed mixture	Eurostarch	0	1	0	0	seed	kg		600
Begrünungs mischung	seed mixture	Fabafit	0	1	0	0	seed	kg		120
Begrünungs mischung	seed mixture	Farm2Farm Mykomax	0	0	1	0	seed	kg		120
Begrünungs mischung	seed mixture	FructoMax	2	0	0	0	seed	kg		200
Begrünungs mischung	seed mixture	Futterprofi LR	0	2	0	0	seed	kg		240
Begrünungs mischung	seed mixture	G Die_Saat	0	0	1	0	seed	kg		20
Begrünungs mischung	seed mixture	Glatthaferw iese ReNarura	0	1	0	0	seed	kg		20

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Begrünungs mischung	seed mixture	Grünlandmi schung	0	1	0	0	seed	kg		50
Begrünungs mischung	seed mixture	Grünlandpr ofi G Grünlandpr	1	0	0	0	seed	kg		70
Begrünungs mischung	seed mixture	ofi NA Nachsaatmi schung	3	0	1	0	seed	kg		150
Begrünungs mischung	seed mixture	Grünlandpr ofi PS	0	1	0	0	seed	kg		30
Begrünungs mischung	seed mixture	Hesa HR169	1	0	0	0	seed	kg		100
Begrünungs mischung	seed mixture	HR 137 GD7 mit Mel-Rettich	0	0	1	0	seed	kg		50
Begrünungs mischung	seed mixture	HR 158	0	5	0	0	seed	kg		1000
Begrünungs mischung	seed mixture	HR 158 HESA	0	0	1	0	seed	kg		40

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Begrünungs mischung	seed mixture	HR 158 Biodiversitä tsmischung	0	1	0	0	seed	kg		900
Begrünungs mischung	seed mixture	HR158	0	1	0	0	seed	kg		250
Begrünungs mischung	seed mixture	Humus Pluss	0	1	1	0	seed	kg		475
Begrünungs mischung	seed mixture	Humusplus s	1	1	0	0	seed	kg		900
Begrünungs mischung	seed mixture	Kleegrasm ischung	0	2	0	0	seed	kg		120
Begrünungs mischung	seed mixture	Legumix	1	0	0	0	seed	kg		25
Begrünungs mischung	seed mixture	LG Luzernegra s	0	0	1	0	seed	kg		60
Begrünungs mischung	seed mixture	Line Mungo Sudangras	0	1	0	0	seed	kg		45

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Begrünungs mischung	seed mixture	LR Die_Saat	0	0	1	0	seed	kg		50
		Luzerne / Schwedenkl								
Begrünungs mischung	seed mixture	ee / Rotklee / Inkarnatkle	0	1	0	0	seed	kg		300
		e / Luzerne								
Begrünungs mischung	seed mixture	mix100	1	0	0	0	seed	kg		40
Begrünungs mischung	seed mixture	Luzernegra s LG	0	1	0	0	seed	kg		500
		Luzernekle								
Begrünungs mischung	seed mixture	gras DSV Country 2056	0	1	0	0	seed	kg		25
Begrünungs mischung	seed mixture	Luzernemix 100	0	0	1	0	seed	kg		75

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Begrünungs mischung	seed mixture	Luzernemix 101	0	0	1	0	seed	kg		40
Begrünungs mischung	seed mixture	LuzerneMix 100	1	1	0	0	seed	kg		210
Begrünungs mischung	seed mixture	Luzernerot klee gras LR	0	1	0	0	seed	kg		20
Begrünungs mischung	seed mixture	M2 DSV	1	0	2	0	seed	kg		195
Begrünungs mischung	seed mixture	M2 Plus	1	1	1	0	seed	kg		845
Begrünungs mischung	seed mixture	m2 plus	1	0	0	0	seed	kg		700
Begrünungs mischung	seed mixture	M2 Plus Untersaat (DSV) Meran'sche	1	0	0	0	seed	kg		75
Begrünungs mischung	seed mixture	nach Fladenhofe r	0	1	0	0	seed	kg		150

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Begrünungs mischung	seed mixture	Mix100	0	2	0	0	seed	kg		40
Begrünungs mischung	seed mixture	Momordica charantia	1	0	0	0	seed	kg		40
Begrünungs mischung	seed mixture	Mungo Schwarzsamen	1	0	0	0	seed	kg		15
Begrünungs mischung	seed mixture	Mycomax	0	1	0	0	seed	kg		450
Begrünungs mischung	seed mixture	Nachsaat NA (Die Saat)	1	0	0	0	seed	kg		20
Begrünungs mischung	seed mixture	Nachsaatmi schung NIK	1	0	0	0	seed	kg		100
Begrünungs mischung	seed mixture	Nitrofit	0	2	0	0	seed	kg		860
Begrünungs mischung	seed mixture	ÖAG	0	1	0	0	seed	kg		2800

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Begrünungs mischung	seed mixture	ÖAG Dauerwiese nmischung	0	1	0	0	seed	kg		100
Begrünungs mischung	seed mixture	A OEPUL PLUSS	0	1	0	0	seed	kg		800
Begrünungs mischung	seed mixture	Öllein Exquise	0	1	0	0	seed	kg		150
Begrünungs mischung	seed mixture	Öpul Pluss	0	2	0	0	seed	kg		180
Begrünungs mischung	seed mixture	ÖPULPluss	0	0	3	0	seed	kg		1680
Begrünungs mischung	seed mixture	Pamer Bienen Pro	1	0	0	0	seed	kg		120
Begrünungs mischung	seed mixture	Pferdeheu	0	1	0	0	seed	kg		50
Begrünungs mischung	seed mixture	PH Pferdeheu	0	2	0	0	seed	kg		100

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Begrünungs mischung	seed mixture	ProGreen Kräuterzusa tz	0	1	0	0	seed	kg		1
Begrünungs mischung	seed mixture	Rieger Hofmann "Blühende Landschaft"	0	0	1	0	seed	kg		5
Begrünungs mischung	seed mixture	RigoITR Schafhutun g Rossimonte	1	0	0	0	seed	kg		75
Begrünungs mischung	seed mixture	, Bianca, Ensilvio, Maiko	0	1	0	0	seed	kg		100
Begrünungs mischung	seed mixture	Saatbau - Grünlandpr ofi G	0	1	0	0	seed	kg		30

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Begrünungs mischung	seed mixture	Saatgut M2 DE12	1	0	0	0	seed	kg		50
Begrünungs mischung	seed mixture	Saatgutmis chung für Blühstreife n	2	0	0	0	seed	kg		30
Begrünungs mischung	seed mixture	Samen Spezial NA- TL Nachsaat mit Luzerne	1	0	0	0	seed	kg		80
Begrünungs mischung	seed mixture	Samena BD23	0	1	0	0	seed	kg		30
Begrünungs mischung	seed mixture	SAMENA KU-WEI	0	1	0	0	seed	kg		60
Begrünungs mischung	seed mixture	SAMENA NA70	0	0	1	0	seed	kg		40

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Begrünungs mischung	seed mixture	Samena solide BD23	0	1	0	0	seed	kg		150
Begrünungs mischung	seed mixture	Sommerflo wer Mix	0	1	0	0	seed	kg		3
Begrünungs mischung	seed mixture	Sommerwic ke Jose	0	1	0	0	seed	kg		500
Begrünungs mischung	seed mixture	Sondermisc hung Laussa Nr 5	0	0	2	0	seed	kg		400
Begrünungs mischung	seed mixture	Speed Plus	1	0	0	0	seed	kg		300
Begrünungs mischung	seed mixture	Speedpluss	0	4	0	0	seed	kg		2800
Begrünungs mischung	seed mixture	SR 067	0	1	0	0	seed	kg		20

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Begrünungs mischung	seed mixture	SR085 - Winterbegr ünung Perun	0	2	0	0	seed	kg		200
Begrünungs mischung	seed mixture	ST9-B	1	0	0	0	seed	kg		10
Begrünungs mischung	seed mixture	Terra Life Aqua Pro Terra Life	0	1	0	0	seed	kg		125
Begrünungs mischung	seed mixture	Mais Pro TR 50	0	1	0	0	seed	kg		125
Begrünungs mischung	seed mixture	Terra Life Rigol	0	1	0	0	seed	kg		275
Begrünungs mischung	seed mixture	Terra Life Rigol TR	0	2	0	0	seed	kg		465
Begrünungs mischung	seed mixture	Terralife - Landsberge r Gemenge	0	1	1	0	seed	kg		820

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Begrünungs mischung	seed mixture	Terralife - Warmseason	0	0	1	0	seed	kg		50
Begrünungs mischung	seed mixture	TerraLife AquaPro Terralife	1	2	0	0	seed	kg		1100
Begrünungs mischung	seed mixture	Betamaxx 50	1	0	0	0	seed	kg		175
Begrünungs mischung	seed mixture	TerraLife MaisPro TR	3	0	0	0	seed	kg		425
Begrünungs mischung	seed mixture	TerraLife Rigol TR TerraLife	0	1	0	0	seed	kg		500
Begrünungs mischung	seed mixture	Warmseason Top Quh	2	0	0	0	seed	kg		250
Begrünungs mischung	seed mixture	NA	0	1	0	0	seed	kg		40
Begrünungs mischung	seed mixture	Untersaat M2 Plus	1	0	0	0	seed	kg		25

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Begrünungs mischung	seed mixture	Valerio	0	1	0	0	seed	kg		100
Begrünungs mischung	seed mixture	Variante B	0	1	0	0	seed	kg		400
Begrünungs mischung	seed mixture	Vegga	0	0	1	0	seed	kg		50
Begrünungs mischung	seed mixture	Veitshöchh eim Veitshöchh eimer	3	3	1	0	seed	kg		280
Begrünungs mischung	seed mixture	Bienenweid e	0	1	0	0	seed	kg		80
Begrünungs mischung	seed mixture	Veitshöchh eimer Bieneweide	1	0	0	0	seed	kg		40
Begrünungs mischung	seed mixture	Veitshöchh eimer Mischung	1	0	0	0	seed	kg		10

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Begrünungs mischung	seed mixture	verschieden e Kleesorten	0	1	0	0	seed	kg		46
Begrünungs mischung	seed mixture	Wassergüte Früh	0	2	0	0	seed	kg		288
Begrünungs mischung	seed mixture	Wassregüte früh WB 220	0	1	0	0	seed	kg		180
Begrünungs mischung	seed mixture	Wolff- Mischung	0	1	0	0	seed	kg		30
Begrünungs mischung	seed mixture	WB220 Weinbergb egrünung	0	1	0	0	seed	kg		20
Begrünungs mischung	seed mixture	WB220 Wolff- Mischung	0	1	0	0	seed	kg		220
Begrünungs mischung	seed mixture	Wechselwie se WM	0	1	0	0	seed	kg		70

Crop (common name)	Scientific name	Variety	Number of derogations, point 1.8.5.1. (a)	Number of derogations, point 1.8.5.1. (b)	Number of derogations, point 1.8.5.1. (c)	Number of derogations, point 1.8.5.1. (d)	Material	Quantity [kg]	Quantity [other units]	Value
Begrünungsmischung	seed mixture	Weingarten II	1	0	0	0	seed	kg		40
Begrünungsmischung	seed mixture	WildblumenPlus	1	0	0	0	seed	kg		11
Begrünungsmischung	seed mixture	Wildflower Mix	0	1	0	0	seed	kg		3
Begrünungsmischung	seed mixture	Wm	0	1	0	0	seed	kg		30
Begrünungsmischung	seed mixture	Wolff Mischung	0	1	0	0	seed	kg		100
Begrünungsmischung	seed mixture	Wolffsmischung	0	1	0	0	seed	kg		50
Begrünungsmischung	seed mixture	Y2G Raabs-Mix 2023	0	0	1	0	seed	kg		550
Bienentrachtbrache und Biodiversitätsmischung	seed mixture	BD23	0	12	0	0	seed	kg		1100
Binkel	Triticum compactum	Binkel	1	0	0	0	seed	kg		10

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Biodeversität smischung universal Biodiversität Bientracht brache und Biodiversitäts mischung	seed mixture	Renatura BD3	4	0	0	0	seed	kg		70
Biodiversität mischung	seed mixture	BD23	12	0	0	0	seed	kg		570
Biodiversitäts mischung	seed mixture	Samena Solide BD23 - Biodiversitä t BD23	1	0	0	0	seed	kg		40
Biodiversitäts mischung	seed mixture	BlühMix Pluss	0	2	1	0	seed	kg		90
Biodiversitäts mischung	seed mixture	Naturplus WBM 900	1	0	0	0	seed	kg		10
Biodiversitäts mischung	seed mixture		1	0	0	0	seed	kg		2

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Biodiversitäts mischung	seed mixture	ReNatura BD1 Biodiversitä tsmischung für Grünland Samena Solide BD23 - Biodiversitä	1	0	0	0	seed	kg		7
Biodiversitäts mischung	seed mixture	t Bienentrach tbrache und Biodiversitä tmischung	1	0	0	0	seed	kg		30

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Biodiversitäts mischung	seed mixture	Samena Solide BD23 - Biodiversitä t Bienentrach tbrache und Biodiversitä tmischung Wildblume Pluss	2	0	0	0	seed	kg		80
Biodiversitäts mischung	seed mixture	Renatura BD2	1	0	0	0	seed	kg		1
Biodiversitäts mischung für Acker	seed mixture	Green Mist	4	0	0	0	seed	kg		460
Bischofkraut	Ammi visnaga L		1	0	0	0	seed		package s	1

Crop (common name)	Scientific name	Variety	Number of derogations, point 1.8.5.1. (a)	Number of derogations, point 1.8.5.1. (b)	Number of derogations, point 1.8.5.1. (c)	Number of derogations, point 1.8.5.1. (d)	Material	Quantity [kg]	Quantity [other units]	Value
Blattkohl	Brassica oleracea var. Viridis	Karillo	1	0	0	0	seed		kernels	2500
Blattsenf	Brassica juncea	Frizzy Joe	1	0	0	0	seed	kg		0,1
Blattsenf	Brassica juncea	Frizzy Lizzy	1	0	0	0	seed	kg		0,1
Blaue Katzenminze	Nepeta Faassenii	Nepeta Faassenii Light blue	1	0	0	0	seed	kg		0,005
Blaue Rasselblume	Catananche Caerulea	Catananche Caerulea	1	0	0	0	seed	kg		0,001
Blutampfer	Rumex sanguineus L.	Scarlet	1	0	0	0	seed	kg		0,001
Bockshornklee	Trigonella foenum-graecum	Bockshornklee	1	0	0	0	seed	kg		100

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Bohne	Vicia faba var. minor	GL Alice	1	0	0	0	seed	kg		150
Bohnenkraut	Satureja hortensis	Aromata	0	1	0	0	seed	kg		5
Borstenhirse	Setaria viridis	Red Jewel	1	0	0	0	seed		kernels	250
Böschungsmi schung	seed mixture	Böschungs- Begrünung smischung Spezial - HR 257	1	0	0	0	seed	kg		25
Böschungsmi schung	seed mixture	Böschungs mischung B3 Alpin - SR 093	1	0	0	0	seed	kg		25

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
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Böschungsmischung	seed mixture	Salzburger Böschungsmischung	3	0	0	0	seed	kg		400
Brandschopf	Celosia argentea	Celosia Chief Mix	1	0	0	0	seed		packages	1
Brandschopf	Celosia argentea	Celway Terracotta	1	0	0	0	seed		packages	1
Brandschopf	Celosia argentea	Celway White	1	0	0	0	seed		packages	1
Braunhirse	Panicum miliaceum L.	Rote Lisa	0	0	1	0	seed	kg		120
Braunsenf	Brassica juncea	TerraFit	1	0	1	0	seed	kg		110
Brokkoli	Brassica oleracea	Batavia	1	0	0	0	seed		kernels	300
Brokkoli	Brassica oleracea	Marathon	1	0	0	0	seed		kernels	200000

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Brokkoli	Barassicaoler acea Brassica	Mclaren	1	0	0	0	seed		kernels	5000
Brokkoli	oleracea var. Italica Brassica	Batavia	1	0	0	0	seed		kernels	2500
Brokkoli	oleracea var. Italica Brassica	Inspiration	1	0	0	0	seed		kernels	10000
Brokkoli	oleracea var. Italica Brassica	Tyrian	1	0	0	0	seed		kernels	2500
Brokkoli	oleracea var. italica	Tyrian	1	0	0	0	seed		kernels	1000
Bronzefenche l	Foeniculum vulgare	Rubium	1	0	0	0	seed		package s	1
Buchweizen	Fagopyrum esculentum	Bamby	1	0	0	0	seed	kg		500
Buchweizen	Fagopyrum esculentum	Billy	0	8	3	0	seed	kg		3030

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Buchweizen	Fagopyrum esculentum	Kärtner Haden	0	0	1	0	seed	kg		800
Buchweizen	Fagopyrum esculentum	Panda	0	0	1	0	seed	kg		250
Buchweizen	Fagopyrum tataricum	keine Sorte	1	0	0	0	seed	kg		120
Bundzwiebel	Allium cepa	Parade	1	0	0	0	seed	kg		10
Bundzwiebel	Allium cepa	red toga	1	0	0	0	seed	kg		100
Bundzwiebel	Allium cepa	Tundra	1	0	0	0	seed	kg		50
Buschbohne	Phaseolus vulgaris	Belinda	1	0	0	0	seed		kernels	250
Buschbohne	Phaseolus vulgaris	Black Bean	1	0	0	0	seed		kernels	250
Buschbohne	Phaseolus vulgaris	Douglas	2	1	0	0	seed	kg		11
Buschbohne	Phaseolus vulgaris	Golden Goal	4	0	0	0	seed	kg		16

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Buschbohne	Phaseolus vulgaris	golden goal	0	2	0	0	seed	kg		180
Buschbohne	Phaseolus vulgaris	Jaguar	1	1	0	0	seed	kg		178
Buschbohne	Phaseolus vulgaris	Jutta	1	0	0	0	seed	kg		1
Buschbohne	Phaseolus vulgaris	Navy Beans	1	0	0	0	seed		kernels	450
Buschbohne	Phaseolus vulgaris	Pinto	1	0	0	0	seed		kernels	120
Buschbohne	Phaseolus vulgaris	Poseidon	0	1	0	0	seed	kg		400
Buschbohne	Phaseolus vulgaris	Red kidney	1	0	0	0	seed		kernels	250
Buschbohne	Phaseolus vulgaris	Rimember	0	1	0	0	seed	kg		8
Buschbohne	Phaseolus vulgaris	Rubinar	1	0	0	0	seed		kernels	120

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Buschbohne	Phaseolus vulgaris var.	Soliman	0	0	1	0	seed		kernels	3000
Buschbohne	Phaseolus vulgaris var.	Stanley	0	0	1	0	seed		kernels	1000
buschbohne gelb	Phaseolus vulgaris	golden goal	1	0	0	0	seed	kg		5
Butternusskü rbis	Cucurbita moschata	Mieluna	1	0	0	0	seed	kg		400
Chia	Chia	keine Sorte	1	0	0	0	seed	kg		4
Chia	Salvia hispanica	Chia	1	0	0	0	seed	kg		4
Chili	Capsicum baccatum	Aji Amarillo	1	0	0	0	seed		kernels	60
Chili	Capsicum baccatum	Aji Delight	1	0	0	0	seed		kernels	60
Chili	Capsicum baccatum	Lemon Drop	1	0	0	0	seed		kernels	100

Crop (common name)	Scientific name	Variety	Number of derogations, point 1.8.5.1. (a)	Number of derogations, point 1.8.5.1. (b)	Number of derogations, point 1.8.5.1. (c)	Number of derogations, point 1.8.5.1. (d)	Material	Quantity [kg]	Quantity [other units]	Value
Chili	Capsicum baccatum	Sugar Rush Stripey	1	0	0	0	seed		kernels	50
Chili	Capsicum baccatum v. Pendulum	Aji Challuaruro	1	0	0	0	seed		kernels	30
Chili	Capsicum chinense	Carolina Reaper	1	0	0	0	seed		kernels	100
Chili	Capsicum chinense	Charapita	1	0	0	0	seed		kernels	50
Chili	Capsicum chinense	Charapita rot	1	0	0	0	seed		kernels	50
Chili	Capsicum chinense	Habanero	1	0	0	0	seed		kernels	100
Chili	Capsicum frutescens	Chocolate Charapita rot	1	0	0	0	seed		packages	1
Chili	Capsicum frutescens	Daredevil	1	0	0	0	seed		kernels	100
Chili	Capsicum frutescens	Tabasco	1	0	0	0	seed		kernels	50

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Chinakohl	Brassica rapa	Enduro	2	0	0	0	seed		kernels	10020
Chinakohl	Brassica rapa	Scansie	3	0	0	0	seed		kernels	20380
Chinakohl	Brassica rapa	Scarvita	3	0	0	0	seed		kernels	81500
Chinakohl	Brassica rapa	Yuki	2	0	0	0	seed		kernels	5200
Chinakohl	Brassica rapa subsp. pekinensis	Enduro	1	0	0	0	seed		kernels	2500
Chinakohl	Brassica rapa subsp. pekinensis	Preduro	1	0	0	0	seed		kernels	2500
Chinakohl	Brassica rapa subsp. pekinensis	Scarvita	1	0	0	0	seed		kernels	3000
Chinakohl	Brassica rapa subsp. pekinensis	Trevor	1	0	0	0	seed		kernels	5000

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Chrysanthemum	Chrysanthemum	Vegmo	0	0	1	0	seed		package s	1
Cosmea	Cosmos bipinnatus	Snowball Cupcakes	0	0	1	0	seed		package s	1
Cosmea	Cosmos bipinnatus	White Double Click Rose Bonbon	0	0	1	0	seed		package s	1
Cosmea	Cosmos bipinnatus	Rosetta	1	0	0	0	seed		package s	1
Cosmea	Cosmos bipinnatus	Rubenza	1	0	0	0	seed		package s	1
Country Energy 2031	seed mixture	KräuterWei de MultiLife	10	3	0	0	seed	kg		1400
Country Feldgras 2056	seed mixture	Luzernegra s	10	0	0	0	seed	kg		620
Country Feldgras 2057	seed mixture	Luzernegra s	0	3	0	0	seed	kg		105

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Craspedia	craspedia globosa	Craspedia globosa	0	0	1	0	seed		package s	1
Craspedia	craspedia globosa	Drumstick	1	0	0	0	seed		package s	1
Craspedia	craspedia globosa	QIS billy Buttons	1	0	0	0	seed		package s	1
Dauergrünla nd	seed mixture	Blumenwie se "Bunte Naturwiese "	1	0	0	0	seed	kg		5
Dauergrünla nd	seed mixture	DSV Country Grünland 2016	0	0	1	0	seed	kg		40

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Dauergrünla nd	seed mixture	HR 160 - DAUERWEI DEN- MISCHUNG MIT KNAULGRA S, FÜR MILDE UND MITTLERE LAGEN "G"	0	1	0	0	seed	kg		60
Dauergrünla nd	seed mixture	KWEI	0	0	1	0	seed	kg		20
Dauergrünla nd	seed mixture	NA	0	3	0	0	seed	kg		75
Dauergrünla nd	seed mixture	Natro	0	0	1	0	seed	kg		60
Dauergrünla nd	seed mixture	OG (Die Saat)	1	0	0	0	seed	kg		30

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Dauergrünla nd	seed mixture	Samena spezial B	0	1	1	0	seed	kg		130
Dauergrünla nd	seed mixture	Samena spezial H	2	0	0	0	seed	kg		200
Dauergrünla nd	seed mixture	Samena spezial Ku- Wei	2	0	1	0	seed	kg		140
Dauergrünla nd	seed mixture	SR029 - Weidekräut er	1	0	0	0	seed	kg		2
Dauergrünla nd	seed mixture	SR035 - Dauerwiese nmischung ohne	1	0	0	0	seed	kg		50
Dauergrünla nd	seed mixture	Goldhafer SR499 - Kräutergem isch für Pferde	1	0	0	0	seed	kg		2

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Dauerweide mischung	seed mixture	Dauerweide für raue Lagen - HR 260	1	0	0	0	seed	kg		40
Dauerweide mischung	seed mixture	Dauerweide mischung - SR020	2	0	0	0	seed	kg		220
Dauerweide mischung	seed mixture	Dauerweide mischung für Kurzrasenw eide und andere intensive Weidesyste me - KWEI	1	0	0	0	seed	kg		40

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Dauerweide mischung	seed mixture	Dauerweide mischung für Kurzrasenw eide und andere intensive Weidesyste me - KWEI Dauerweide mischung	13	0	0	0	seed	kg		1050
Dauerweide mischung	seed mixture	mit Knautgas - G	1	0	0	0	seed	kg		25

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Dauerweide mischung	seed mixture	Dauerweide mischung mit Knaulgras für raue Lagen - HR 260	4	0	0	0	seed	kg		290
Dauerweide mischung	seed mixture	Dauerweide mischung mit Knaulgras, für raue und höhere Lagen - H	3	0	0	0	seed	kg		380
Dauerweide mischung	seed mixture	Die Saat - H	0	1	0	0	seed	kg		30
Dauerweide mischung	seed mixture	Die Saat - KWEI	2	1	6	0	seed	kg		487

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Dauerweide mischung	seed mixture	DSV - Country 2030 MultiLife Kräuterwei de Grünlandpr ofi G Dauerweide mischung	1	0	2	0	seed	kg		250
Dauerweide mischung	seed mixture	für milde und mittlere Lagen mit Knauloras	1	0	0	0	seed	kg		200
Dauerweide mischung	seed mixture	HESA - HR256 Schafweide	0	0	1	0	seed	kg		10

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Dauerweide mischung	seed mixture	keine Sorte	0	2	1	0	seed	kg		75
Dauerweide mischung	seed mixture	Samena - G70 Dauerweide	1	0	0	0	seed	kg		30
Dauerweide mischung für Kurzrasenwei de und andere intensive Weidesystem e	seed mixture	KWEI	9	0	0	0	seed	kg		260

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
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Dauerweide mischung mit Knautgras, für raue und höhere Lagen	seed mixture	HS	8	0	0	0	seed	kg		180
Dauerwiese ohne Goldhafer für mittlere (und trockenere) Lagen bis ca. 800m	seed mixture	B	11	0	0	0	seed	kg		330
Dauerwiesen mischung	seed mixture	AGO Vielfalt Intensiv	0	0	1	0	seed	kg		60

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Dauerwiesen mischung	seed mixture	Dauerwiese Economy - SR535	1	0	0	0	seed	kg		50
Dauerwiesen mischung	seed mixture	Dauerwiese Hochlagen	1	0	0	0	seed	kg		10
Dauerwiesen mischung	seed mixture	Dauerwiese mit Deckfrucht	1	0	0	0	seed	kg		25
Dauerwiesen mischung	seed mixture	Dauerwiese nmischung bis zu drei Nutzungen - B	4	0	0	0	seed	kg		160

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
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Dauerwiesen mischung	seed mixture	Dauerwiese nmischung für feuchte Lagen - SR 037	1	0	0	0	seed	kg		150
Dauerwiesen mischung	seed mixture	Dauerwiese nmischung für kalzino-sege fährdete Lagen, ohne Goldhafer, bis zu vier Nutzungen - OG	4	0	0	0	seed	kg		200

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Dauerwiesen mischung	seed mixture	Dauerwiese nmischung für kalzinosege fährdete Lagen, ohne Goldhafer, bis zu vier Nutzungen OG	1	0	0	0	seed	kg		100
Dauerwiesen mischung	seed mixture	Dauerwiese nmischung für raue und höhere Lagen, bis zu drei Nutzungen - D	10	0	0	0	seed	kg		550

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Dauerwiesen mischung	seed mixture	Dauerwiese nmischung für vier und mehr Nutzungen - VS Dauerwiese nmischung	1	0	0	0	seed	kg		50
Dauerwiesen mischung	seed mixture	mit Saathafer - SR576 Dauerwiese nmischung	1	0	0	0	seed	kg		150
Dauerwiesen mischung	seed mixture	ohne Goldhafer - SR035	12	0	0	0	seed	kg		1050

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Dauerwiesen mischung	seed mixture	Dauerwiese nmischung Pannonisch - HR203	2	0	0	0	seed	kg		180
Dauerwiesen mischung	seed mixture	Die Saat - Dauerwiese A	0	0	1	0	seed	kg		18
Dauerwiesen mischung	seed mixture	Die Saat - Dauerwiese B	4	2	10	0	seed	kg		700
Dauerwiesen mischung	seed mixture	Die Saat - Dauerwiese D	3	1	1	0	seed	kg		270
Dauerwiesen mischung	seed mixture	Die Saat - KM	0	2	2	0	seed	kg		165
Dauerwiesen mischung	seed mixture	Die Saat - NI	1	1	7	0	seed	kg		780
Dauerwiesen mischung	seed mixture	Die Saat - OG	0	0	2	0	seed	kg		60

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Dauerwiesen mischung	seed mixture	Die Saat - ST 9	2	0	0	0	seed	kg		80
		Feldsaaten Freudenber ger - MehrGras								
Dauerwiesen mischung	seed mixture	1000 Wieseneins aat Standard G X	0	0	1	0	seed	kg		80
Dauerwiesen mischung	seed mixture	Greenstar AF 1	1	0	0	0	seed	kg		195
Dauerwiesen mischung	seed mixture	Greenstar Intenisv Plus A	1	0	0	0	seed	kg		195

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Dauerwiesen mischung	seed mixture	Kärntner Saatbau - ReNatura Dauerwiese ohne Goldhafer für mittlere Lagen	0	1	0	0	seed	kg		10
Dauerwiesen mischung	seed mixture	Kärntner Saatbau - ReNatura E2 Glatthaferw iesenmisch ung	0	1	2	0	seed	kg		20
Dauerwiesen mischung	seed mixture	keine Sorte	1	0	1	0	seed	kg		180

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Dauerwiesen mischung	seed mixture	Saatbau Linz - Grünlandpr ofi B Saatbau	0	1	0	0	seed	kg		40
Dauerwiesen mischung	seed mixture	Linz - Grünlandpr ofi OG	0	2	0	0	seed	kg		30
Dauerwiesen mischung	seed mixture	Salzburger Dauerwiese ohne Goldhafer	5	0	0	0	seed	kg		280

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Dauerwiesen mischung	seed mixture	Samena Spezial D / OG - Dauerwiese ohne Goldhafer für raue Lagen ab ca. 600m	1	0	0	0	seed	kg		120
Dauerwiesen mischung	seed mixture	Samena Spezial D/OG - Dauerwiese ohne Goldhafer für raue Lagen ab ca. 600m	1	0	0	0	seed	kg		20

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
		SR035								
Dauerwiesen mischung	seed mixture	Dauerwiese nmischung ohne Goldhafer Top QuH - WM	1	0	0	0	seed	kg		75
Dauerwiesen mischung	seed mixture		0	1	0	0	seed	kg		50
Dauerwiesen mischung bis zu drei Nutzungen	seed mixture	B	22	8	0	0	seed	kg		935
Dauerwiesen mischung für kalzinosegefä hrdete Lagen, ohne Goldhafer, bis zu vier Nutzungen	seed mixture	OG	8	4	0	0	seed	kg		365

Crop (common name)	Scientific name	Variety	Number of derogations, point 1.8.5.1. (a)	Number of derogations, point 1.8.5.1. (b)	Number of derogations, point 1.8.5.1. (c)	Number of derogations, point 1.8.5.1. (d)	Material	Quantity [kg]	Quantity [other units]	Value
Dauerwiesen mischung für raue und höhere Lagenm bis zu drei Nutzungen Dauerwiesen mischung für trockene Lagen, bis zu drei Nutzungen Deutsches Weidelgras	seed mixture	D	15	3	0	0	seed	kg		530
Didiscus	Didiscus caeruleus	Didiscus pink	1	0	0	0	seed		packages	1
Dill	Anethum graveolens	Blattreicher	0	1	0	0	seed	kg		42
	seed mixture	A	15	0	0	0	seed	kg		380
	seed mixture	Belida	1	0	0	0	seed	kg		75

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Dill	Anethum graveolens	Bouquet	1	0	0	0	seed		package s	2
Dill	Anethum graveolens	Dill Blattreicher	0	1	0	0	seed	kg		32
Dill	Anethum graveolens	Gewöhnlich er	0	1	0	0	seed	kg		18
Dill	Anethum graveolens	hera	1	0	0	0	seed	kg		100
Dill	Anethum graveolens	Herkules	1	3	1	0	seed	kg		190
Dill	Anethum graveolens	Tetra	0	0	1	0	seed	kg		1
Dill	Anethum graveolens	Wilder Dill	0	0	1	0	seed	kg		5
Dinkel	Triticum aestivum subsp. spelta	Albertino	0	1	0	0	seed	kg		175

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Dinkel	Triticum aestivum subsp. spelta	Attergau er Dinkel	0	0	2	0	seed	kg		980
Dinkel	Triticum aestivum subsp. spelta	Ebners Rotkorn	0	4	0	0	seed	kg		980
Dinkel	Triticum aestivum subsp. spelta	Hildegard	0	1	0	0	seed	kg		100
Dinkel	Triticum aestivum subsp. spelta	Lohengrin	0	0	1	0	seed	kg		1680

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Dinkel	Triticum aestivum subsp. spelta	lt. beiliegende r Sortenliste	0	0	0	1	seed	kg		20
Dinkel	Triticum aestivum subsp. spelta	Obrtkulmrt Rotkotn	0	0	1	0	seed	kg		80
Dinkel	Triticum aestivum subsp. spelta	Ostro	0	1	0	0	seed	kg		1500
Dinkel	Triticum aestivum subsp. spelta	Paracelsus	0	2	0	0	seed	kg		320

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Dinkel	Triticum aestivum subsp. spelta	Roter Tiroler Kolbendinkel	0	0	5	0	seed	kg		650
Dinkel	Triticum aestivum subsp. spelta	SDI Wirtas	1	0	0	0	seed	kg		90
Dinkel	Triticum aestivum subsp. spelta	Steiners Roter Tiroler	0	0	3	2	seed	kg		770
Dinkel	Triticum aestivum subsp. spelta	Wirtas	0	0	5	1	seed	kg		1830
Dinkel	Triticum aestivum subsp. spelta	Zollernperle	0	1	0	0	seed	kg		300

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Diverse landw. Mischungen	seed mixture	Die Saat - Boden- Lockerungs- Pluss Feldsaaten Freudenber ger - ProGreen 11 Kräuterzusa tz	1	0	1	0	seed	kg		240
Diverse landw. Mischungen	seed mixture	Herbstmisc hung (Bernhard Tafelmeier)	1	0	0	0	seed	kg		250

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Diverse landw. Mischungen	seed mixture	Kärntner Saatbau - ReNatura BW4	0	0	1	0	seed	kg		1
Diverse landw. Mischungen	seed mixture	Plantura - Bienenweid e	0	0	1	0	seed	kg		1
Diverse landw. Mischungen	seed mixture	Top Quh - IR	0	1	0	0	seed	kg		100
Diverse landw. Mischungen	seed mixture	Top Quh - KM	0	1	0	0	seed	kg		150
Diverse landw. Mischungen	seed mixture	Top Quh - NA	0	1	0	0	seed	kg		150
Diverse landw. Mischungen	seed mixture	Top Quh - NK	0	1	0	0	seed	kg		100

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Duftwicke	Lathyrus odoratus	Moody Blues	1	0	0	0	seed		package s	1
Duftwicke	Lathyrus odoratus	Pierrot White	1	0	0	0	seed		package s	1
Duftwicke	Lathyrus odoratus	White Supreme	1	0	0	0	seed		package s	1
Durum	Triticum durum	Auradur	0	0	3	0	seed	kg		4140
Durum	Triticum durum	Sambadur	0	7	4	0	seed	kg		15220
Echter Kugelamaran t	Gomphrena Globosa	Gomphrena Species Fireworks	1	0	0	0	seed		kernels	100
edamame	Glycine max	Befine	0	2	0	0	seed	kg		850
Eichblattsalat	Lactuca sativa var. Acephala	Lenir	1	0	0	0	seed		kernels	5000

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Eichblattsalat	Lactuca sativa var.	Totalai	1	0	0	0	seed		kernels	1000
Eierfrucht	Acephala Solanum melongena	Avan	2	0	0	0	seed		kernels	1300
Eierfrucht	Solanum melongena	Goioleta F1	1	0	0	0	seed		kernels	500
Eierfrucht	Solanum melongena	Kaberi F1	1	0	0	0	seed		kernels	1000
Eierfrucht	Solanum melongena	Lemmy	1	0	0	0	seed		kernels	200
Eierfrucht	Solanum melongena	Moretta F1	1	0	0	0	seed		kernels	500
Eierfrucht	Solanum melongena	Teti	1	0	0	0	seed	kg		10
Eierfrucht	Solanum melongena	Teti	1	0	0	0	seed		kernels	100
Einkorn	Triticum monococcu m	Alkor	0	2	0	0	seed	kg		400

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Einkorn	Triticum monococcu m	Mv Alkor	1	0	0	0	seed	kg		600
Einleggurke	Cucumis sativus	Harriet	0	1	0	0	seed	kg		10
Emmer	Triticum turgidum subsp. dicoccon	Ally	1	0	0	0	seed	kg		2100
Emmer	Triticum turgidum subsp. dicoccon	Inntaler Goldhalm	2	0	0	0	seed	kg		2400
Endiviensalat Engl.	Cichorium endivia	Parmenide	1	0	0	0	seed		kernels	5000
Raygras, ltl. Raygras, Weißklee	Trifolium repens	Untersaat Plus	0	1	0	0	seed	kg		80

Crop (common name)	Scientific name	Variety	Number of derogations, point 1.8.5.1. (a)	Number of derogations, point 1.8.5.1. (b)	Number of derogations, point 1.8.5.1. (c)	Number of derogations, point 1.8.5.1. (d)	Material	Quantity [kg]	Quantity [other units]	Value
Englisches Raygras	Lolium perenne	Aubade	0	1	0	0	seed	kg		25
Englisches Raygras	Lolium perenne	Barpasto	0	0	1	0	seed	kg		50
Englisches Raygras	Lolium perenne	NUI	0	1	0	0	seed	kg		1
Englisches Raygras	Lolium perenne	Nui	0	4	1	0	seed	kg		1120
Englisches Raygras	Lolium perenne	Polim	0	0	1	0	seed	kg		60
Englisches Raygras	Lolium perenne	Soraya	0	0	2	0	seed	kg		380
Englisches Raygras	Lolium perenne	Temprano	1	0	1	0	seed	kg		50
Erbse	Pisum sativum	Ambassador	1	0	0	0	seed	kg		1
Erbse	Pisum sativum	Balkan	0	1	0	0	seed	kg		400
Erbse	Pisum sativum	Boogie	1	4	0	0	seed	kg		4890

Crop (common name)	Scientific name	Variety	Number of derogations, point 1.8.5.1. (a)	Number of derogations, point 1.8.5.1. (b)	Number of derogations, point 1.8.5.1. (c)	Number of derogations, point 1.8.5.1. (d)	Material	Quantity [kg]	Quantity [other units]	Value
Erbse	Pisum sativum	Frostica	0	0	2	0	seed	kg		3000
Erbse	Pisum sativum	Furious	4	0	0	0	seed	kg		7909
Erbse	Pisum sativum	Gusty	1	1	0	0	seed	kg		1288
Erbse	Pisum sativum	Sienna	1	0	0	0	seed	kg		8640
Erdäpfel	Solanum tuberosum	Agria	0	1	0	0	seed	kg		25
Erdäpfel	Solanum tuberosum	Avanti	0	1	0	0	seed	kg		500
Erdäpfel	Solanum tuberosum	Blaue St. Galler	0	1	1	0	seed	kg		300
Erdäpfel	Solanum tuberosum	Bosco	0	1	0	0	seed	kg		50
Erdäpfel	Solanum tuberosum	Glorietta	0	1	0	0	seed	kg		1100
Erdäpfel	Solanum tuberosum	Graziosa	0	1	0	0	seed	kg		200

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Erdäpfel	Solanum tuberosum	Linzer Delikatess	0	1	0	0	seed	kg		25
Erdäpfel	Solanum tuberosum	Simonetta	0	1	0	0	seed	kg		1100
Erdbeere	Fragaria	Elsanta	0	1	0	0	seed	kg		8
Erdbeeren	Fragaria	Asia	0	1	0	0	seed	kg		35
Erdbeeren	Fragaria	Daroyal	0	1	0	0	seed	kg		40
Erdbeeren	Fragaria	Joly	0	1	0	0	seed	kg		35
Erdklee	Trifolium subterraneu m	Erdklee	0	1	0	0	seed	kg		200
Erdnuss	Arachis hypogaea	keine Sorte	1	0	0	0	seed	kg		350
Erdnüsse	Arachis hypogaea	Erdnuss	1	0	0	0	seed	kg		20
Erdnüsse	Arachis hypogaea	Runner	1	0	0	0	seed	kg		220
Esparssette	Onobrychis vicifolia	Comercial	0	1	0	0	seed	kg		50

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Espарsette	Onobrychis vicifolia	Espарsette	1	0	0	0	seed	kg		1
Espарsette	Onobrychis vicifolia	keine Sorte	7	0	0	0	seed	kg		3175
Espарsette	Onobrychis vicifolia	Lordo	0	7	0	0	seed	kg		149
Espарsette	Onobrychis vicifolia	Sainfoin	0	2	0	0	seed	kg		50
Estragon	Artemisia dracunculus	Russisch	1	0	0	0	seed	kg		0,001
Estragon	Artemisia dracunculus	Russischer Estragon	1	0	0	0	seed	kg		0,005
Eukalyptus	Eucalyptus acaciiformis	Eucalyptus acaciiformis	0	0	1	0	seed		packages	1
Eukalyptus	Eucalyptus deanei	Eucalyptus deanei	0	0	1	0	seed		packages	1

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
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Eukalyptus	Eucalyptus goniocalyx	Eucalyptus goniocalyx	0	0	1	0	seed		package s	1
Eukalyptus	Eucalyptus perriniana	Eucalyptus perriniana	0	0	2	0	seed		package s	2
Eukalyptus	Eucalyptus regnans	Eucalyptus regnans	0	0	1	0	seed		package s	1
Eukalyptus	Eucalyptus stellulata	Eucalyptus stellulata	0	0	1	0	seed		package s	1
Eukalyptus	Eucalyptus pauciflora ssp, niphophila	Eucalyptus pauciflora ssp, niphophila	0	0	1	0	seed		package s	1

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Feldfutter	seed mixture	DSV Country Feldgras 2055	0	0	1	0	seed	kg		40
Feldfutter	seed mixture	Feldfutter intensiv für raue Lagen	1	0	0	0	seed	kg		20
Feldfutter	seed mixture	Feldfutter Intensivmis chung für raue Lagen - SR072	1	0	0	0	seed	kg		50

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Feldfutter	seed mixture	Feldfutter- Intenisvmis chung für bis zu drei Hauptnutzu ngsjahre, mit Bastardray gas - IM	2	0	0	0	seed	kg		460
Feldfutter	seed mixture	Feldfutter- Intensivmis chung für bis zu drei Hauptnutzu ngsjahre, ohne Bastardray gras - IR	0	3	0	0	seed	kg		105

Crop (common name)	Scientific name	Variety	Number of derogations, point 1.8.5.1. (a)	Number of derogations, point 1.8.5.1. (b)	Number of derogations, point 1.8.5.1. (c)	Number of derogations, point 1.8.5.1. (d)	Material	Quantity [kg]	Quantity [other units]	Value
Feldfutter	seed mixture	Futterprofi WM	0	0	1	0	seed	kg		20
Feldfutter	seed mixture	Greenstar AF 2	0	1	0	0	seed	kg		80
Feldfutter	seed mixture	Greenstar AF 2	1	0	0	0	seed	kg		45
Feldfutter	seed mixture	Kleegrasmischung für raue Lagen KR ÖAG	0	1	0	0	seed	kg		30
Feldfutter	seed mixture	Samena Solide KM	0	1	0	0	seed	kg		30
Feldfutter	seed mixture	Samena spezial LG	2	1	0	0	seed	kg		310
Feldfutter	seed mixture	Samena spezial WR	0	0	1	0	seed	kg		160
Feldfutter	seed mixture	TopQuh IM	1	0	0	0	seed	kg		130

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Feldfutter	seed mixture	TopQuh Luzerngras	1	0	0	0	seed	kg		40
Feldfutter	seed mixture	WWI (Die Saat)	0	0	1	0	seed	kg		150
Feldfutterinte nsivmischung	seed mixture	Die Saat	0	2	0	0	seed	kg		60
Feldfutterinte nsivmischung	seed mixture	Futterprofi LR	0	1	0	0	seed	kg		240
Feldfutterinte nsivmischung	seed mixture	Greenstar Intensiv Plus	1	0	0	0	seed	kg		70
Feldfutterinte nsivmischung	seed mixture	Greenstar Intensiv Plus A	0	0	1	0	seed	kg		150
Feldfutterinte nsivmischung	seed mixture	IR	0	0	2	0	seed	kg		90

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Feldfutterinte nsivmischung	seed mixture	Saatgut HR 339	1	0	0	0	seed	kg		50
Feldfutter- Intensivmisch ung	seed mixture	Die Saat - IM	0	0	2	0	seed	kg		140
Feldfutter- Intensivmisch ung	seed mixture	Die Saat - IR	1	0	1	0	seed	kg		150
Feldfutter- Intensivmisch ung	seed mixture	Die Saat - ST 1 Landsberge rgemenge	0	0	1	0	seed	kg		20
Feldfutter- Intensivmisch ung	seed mixture	Saatbau Linz - Futterprofi KM	0	1	0	0	seed	kg		30

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
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Feldfutter- Intensivmisch ung für bis zu drei Hauptnutzun gsjahre, mit Bastardraygr as	seed mixture	IM	0	4	0	0	seed	kg		160
Feldfutter- Intensivmisch ung für bis zu drei Hauptnutzun gsjahre, ohne Bastardraygr as	seed mixture	IR	3	0	0	0	seed	kg		270
Feldgurke	Cucumis sativus	Amanda	1	0	0	0	seed	kg		25

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
		Holländisch								
Feldsalat	Valerianella	er Breitblättri ger	1	0	0	0	seed	kg		1
Fenchel	Foeniculum vulgare	Fenchel	0	1	0	0	seed	kg		1
Flammenblu men	Polemoniace ae	Phlox - Cherry Caramel	0	0	1	0	seed		package s	1
Flohsamen	Plantago ovata	Flohsamen	0	1	0	0	seed	kg		50
Frühlingszwie bel	Allium fistulosum	Tundra	1	0	0	0	seed	kg		1
Futtererbse	Pisum sativum	ARVIKA	0	1	0	0	seed	kg		120
Futtererbse	Pisum sativum	Arvika	0	0	6	0	seed	kg		884,32
Futtererbse	Pisum sativum	Eso	0	3	0	0	seed	kg		601

Crop (common name)	Scientific name	Variety	Number of derogations, point 1.8.5.1. (a)	Number of derogations, point 1.8.5.1. (b)	Number of derogations, point 1.8.5.1. (c)	Number of derogations, point 1.8.5.1. (d)	Material	Quantity [kg]	Quantity [other units]	Value
Futtererbse	Pisum sativum	Furious	0	1	0	0	seed	kg		75
Futtererbse	Pisum sativum	Livioletta	0	2	3	0	seed	kg		1125
Futtererbse	Pisum sativum convar. Speciosum	Arkta	0	5	0	0	seed	kg		950
Futterkohl	Futterkohl	keine Sorte	1	0	0	0	seed	kg		2
Futterrüben	Beta vulgaris	Brigadier	0	1	0	0	seed	kg		10
Gartenlresse	Lepidium sativum	JW 599 Grossblättrig	0	1	0	0	seed	kg		75
Gartennelke	Dianthus caryophyllus	Chabaud, la France	0	0	1	0	seed		packages	1

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Garten- Strohblume	Xerochrysum Bracteatum	Helich. Attraction white Limonium	1	0	0	0	seed	kg		0,005
Geflügelter Strandflieder	Limonium Sinuatum	Qis Mischung	1	0	0	0	seed		kernels	500
gelbe rübe	Daucus carota Linum	golden eye	1	0	0	0	seed	kg		5
gelber oellein	usitatissimu m	LS Koral	1	0	0	0	seed	kg		100
Gelbklee	Medicago lupulina	Virgo Pajbjerg	1	0	0	0	seed	kg		50
Gelbsenf	Sinapis alba	Albatros	0	1	0	0	seed	kg		50
Gelbsenf	Sinapis alba	Carnella	0	0	1	0	seed	kg		25
Gelbsenf	Sinapis alba	Polarka	0	3	0	0	seed	kg		30
Gelbsenf	Sinapis alba	Severka	1	0	0	0	seed	kg		50
Gelbsenf	Sinapis alba	Veronika	0	0	4	0	seed	kg		125
Gemeine Wegwarte	Cichorium intybus	Gemeine Wegwarte	0	0	1	0	seed	kg		15

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Gemenge	Gemenge	Gemenge	0	0	2	0	seed	kg		390
Gemüse	Daucus carota subsp. sativus	Karotte	0	0	1	0	seed	kg		1
Gemüseerbse	Pisum sativum	Boogie	0	2	0	0	seed	kg		2441
Gemüseerbse	Pisum sativum	Gusty	1	2	0	0	seed	kg		2650
Gemüsesoja	Glycine max	Befine	0	4	0	0	seed	kg		1420
Gemüsesoja	Glycine max	Beready	0	1	0	0	seed	kg		90
Gemüsesoja	Glycine max	Dame Junko	1	5	0	0	seed	kg		2500
Gemüsesoja	Glycine max	Gusty	1	0	0	0	seed	kg		150
Gerste	Hordeum vulgare	Adalina	1	16	23	1	seed	kg		38966

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Gerste	Hordeum vulgare	Adalina	0	17	5	0	seed	kg		12570
Gerste	Hordeum vulgare	Amidala	0	8	9	1	seed	kg		45801
Gerste	Hordeum vulgare	Amidala	0	0	2	0	seed	kg		1240
Gerste	Hordeum vulgare	Arthene	0	0	2	1	seed	kg		1745
Gerste	Hordeum vulgare	Avus	4	19	22	0	seed	kg		52650
Gerste	Hordeum vulgare	Bianca	0	1	2	1	seed	kg		3955
Gerste	Hordeum vulgare	Bordeaux	0	0	0	1	seed	kg		15
Gerste	Hordeum vulgare	Carioca	0	5	0	1	seed	kg		1695
Gerste	Hordeum vulgare	Carioca	0	0	1	0	seed	kg		240
Gerste	Hordeum vulgare	Cremona	0	2	0	0	seed	kg		1620

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Gerste	Hordeum vulgare	Ekaterina	0	5	0	0	seed	kg		9570
Gerste	Hordeum vulgare	Elektra	0	0	1	0	seed	kg		390
Gerste	Hordeum vulgare	Elena	2	7	13	0	seed	kg		11430
Gerste	Hordeum vulgare	Elena	0	1	0	0	seed	kg		600
Gerste	Hordeum vulgare	Elfriede	0	0	6	0	seed	kg		2860
Gerste	Hordeum vulgare	Elfriede	0	2	1	0	seed	kg		890
Gerste	Hordeum vulgare	Eunova	0	0	1	0	seed	kg		150
Gerste	Hordeum vulgare	Finola	0	0	2	0	seed	kg		2200
Gerste	Hordeum vulgare	Frederica	0	0	3	1	seed	kg		335
Gerste	Hordeum vulgare	Friderika	0	1	0	0	seed	kg		500

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Gerste	Hordeum vulgare	Integral	0	0	1	0	seed	kg		100
Gerste	Hordeum vulgare	Journey	0	2	4	0	seed	kg		5710
Gerste	Hordeum vulgare	journey	0	0	1	0	seed	kg		720
Gerste	Hordeum vulgare	Julia	0	0	0	1	seed	kg		15
Gerste	Hordeum vulgare	keine Sorte	1	0	0	0	seed	kg		300
Gerste	Hordeum vulgare	KWS Donau	0	8	6	1	seed	kg		13715
Gerste	Hordeum vulgare	KWS Tonic	0	8	0	0	seed	kg		6840
Gerste	Hordeum vulgare	Leandra	1	12	22	0	seed	kg		20968
Gerste	Hordeum vulgare	Leandra	0	0	2	0	seed	kg		900
Gerste	Hordeum vulgare	Lencia	1	0	0	0	seed	kg		210

Crop (common name)	Scientific name	Variety	Number of derogations, point 1.8.5.1. (a)	Number of derogations, point 1.8.5.1. (b)	Number of derogations, point 1.8.5.1. (c)	Number of derogations, point 1.8.5.1. (d)	Material	Quantity [kg]	Quantity [other units]	Value
Gerste	Hordeum vulgare	LG Calvin	0	0	0	1	seed	kg		15
Gerste	Hordeum vulgare	LG Campus	0	0	0	1	seed	kg		15
Gerste	Hordeum vulgare	LG Zebra	0	0	0	1	seed	kg		15
Gerste	Hordeum vulgare	It. beiliegende r Sortenliste	0	0	0	2	seed	kg		17
Gerste	Hordeum vulgare	Milena	0	4	3	1	seed	kg		7435
Gerste	Hordeum vulgare	Monroe	1	8	9	0	seed	kg		28130
Gerste	Hordeum vulgare	Monroe	0	3	0	0	seed	kg		6180
Gerste	Hordeum vulgare	Novira	0	5	0	0	seed	kg		11390

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Gerste	Hordeum vulgare	Paradies	3	5	17	0	seed	kg		9700
Gerste	Hordeum vulgare	Paradies	0	1	0	0	seed	kg		350
Gerste	Hordeum vulgare	Piroska	0	6	11	0	seed	kg		24050
Gerste	Hordeum vulgare	Piroska	0	2	0	0	seed	kg		1380
Gerste	Hordeum vulgare	Planet	0	1	0	0	seed	kg		120
Gerste	Hordeum vulgare	Regency	2	3	9	0	seed	kg		3480
Gerste	Hordeum vulgare	regency	0	1	0	0	seed	kg		750
Gerste	Hordeum vulgare	RGT Mela	0	0	0	1	seed	kg		15
Gerste	Hordeum vulgare	Sandra	0	0	1	1	seed	kg		1705

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
		Sechszeilige								
Gerste	Hordeum vulgare	e Pumperger ste	0	0	0	2	seed	kg		60
Gerste	Hordeum vulgare	SG Avus long	0	1	0	0	seed	kg		510
Gerste	Hordeum vulgare	Skyway	1	16	28	0	seed	kg		76549
Gerste	Hordeum vulgare	Skyway	0	1	0	0	seed	kg		30
Gerste	Hordeum vulgare	Solar	0	2	0	0	seed	kg		4620
Gerste	Hordeum vulgare	Sonja	0	0	1	1	seed	kg		675
Gerste	Hordeum vulgare	Stieglers Kaisergerste	1	0	0	0	seed	kg		680
Gerste	Hordeum vulgare	SU Jule	0	0	1	1	seed	kg		14015

Crop (common name)	Scientific name	Variety	Number of derogations, point 1.8.5.1. (a)	Number of derogations, point 1.8.5.1. (b)	Number of derogations, point 1.8.5.1. (c)	Number of derogations, point 1.8.5.1. (d)	Material	Quantity [kg]	Quantity [other units]	Value
Gerste	Hordeum vulgare	SY Solar	0	1	3	0	seed	kg		3450
Gerste	Hordeum vulgare	Tiroler Imperial	0	0	1	0	seed	kg		180
Gerste	Hordeum vulgare	Vireni	1	0	0	0	seed	kg		320
Gerste	Hordeum vulgare	Wilma	1	9	15	0	seed	kg		8420
Gerste	Hordeum vulgare	Wilma	0	5	0	0	seed	kg		870
Gerste	Hordeum vulgare	Zita	0	0	1	0	seed	kg		250
Gingellikraut	Guizotia abyssinica	Gingellikraut	0	1	0	0	seed	kg		50
Gingellikraut/ Ramtillkraut	Guizotia abyssinica	Gingellikraut	0	1	0	0	seed	kg		200

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Goldmelisse	Monarda Didyma	Monarda Didyma Panorama Mischung	1	0	0	0	seed		kernels	500
Grünbrache und Stilllegung	seed mixture	Wildäsungs mischung	0	0	3	0	seed	kg		150
Gründüngun g	seed mixture	Begrünung smischung	0	82	867	1	seed	kg		171697,5
Gründüngun g	seed mixture	Bienenweid e	0	0	28	0	seed	kg		1867
Gründüngun g	seed mixture	Biodiversitä tsmischung	0	1	1	0	seed	kg		20
Gründüngun g	seed mixture	Blühstreife nmischung	0	0	15	0	seed	kg		671,2

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Gründungun g	seed mixture	Dauerkultu rbegrünung smischung	0	0	4	0	seed	kg		190
Gründungun g	seed mixture	Humus plus	0	0	2	0	seed	kg		250
Gründungun g	seed mixture	Indischer Hanf	0	0	1	0	seed	kg		25
Gründungun g	seed mixture	Luzernemis chung	0	0	9	0	seed	kg		1730
Gründungun g	seed mixture	M1	0	0	1	0	seed	kg		100
Gründungun g	seed mixture	M2	0	0	47	0	seed	kg		3217
Gründungun g	seed mixture	M3	0	0	1	0	seed	kg		100
Gründungun g	seed mixture	M4	0	0	4	0	seed	kg		98
Gründungun g	seed mixture	M5	0	0	2	0	seed	kg		210

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Gründungun g	seed mixture	Öpulfit	0	0	1	0	seed	kg		60
Gründungun g	seed mixture	Rebenfit	0	0	7	0	seed	kg		540
Gründungun g	seed mixture	TerraLife- MaisPro TR	0	1	7	0	seed	kg		1575
Gründungun g	seed mixture	Untersaatm ischung	0	4	172	1	seed	kg		21707,25
Gründungun g	seed mixture	Wassergüte fein	0	0	6	0	seed	kg		540
Gründungun g	seed mixture	Wassergüte früh	0	4	13	0	seed	kg		2274
Gründungun g	seed mixture	Wassergüte rau	0	0	4	0	seed	kg		400
Gründungun g	seed mixture	Zwischenfr uchtgem en ge	0	14	117	0	seed	kg		26820
Grünerbse	Pisum sativum	Boogie	2	13	0	0	seed	kg		83150

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Grünerbse	Pisum sativum	Boogie	3	0	0	0	seed		kernels	480000
Grünerbse	Pisum sativum	Crescendo	1	2	0	0	seed	kg		2650
Grünerbse	Pisum sativum	Gusto	0	1	0	0	seed	kg		440
Grünerbse	Pisum sativum	Gusty	0	4	0	0	seed	kg		2430
Grünerbse	Pisum sativum	Sienna	0	7	0	0	seed	kg		5580
Grünerbse	Viridis pavonum	Gusty	1	0	0	0	seed	kg		2320
Grünkohl	Brassica oleracea	Winterbor	1	0	0	0	seed	kg		250
Grünkohl	Brassica oleracea var. sabellica	Karillo	1	0	0	0	seed		kernels	2500

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Grünkohl	Brassica oleracea var. sabellica	Winterbor	5	0	0	0	seed		kernels	11300
Grünland	seed mixture	Dauerwiese nmischung	0	66	332	0	seed	kg		15801
Grünland	seed mixture	Nachsaatmi schung	0	60	253	0	seed	kg		20063
Grünland	seed mixture	Spezialmisc hung	0	0	2	0	seed	kg		50
Grünland	seed mixture	Weidemisc hung	0	8	130	0	seed	kg		7247
Grünsoja	Glycine max	Befine	0	3	0	0	seed	kg		315
Grünsoja	Glycine max	Dame Hanae	0	2	0	0	seed	kg		830
Grünsoja	Glycine max	Dame Junko	0	2	0	0	seed	kg		510

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Gurke	Cucumis sativus	Anya	1	0	0	0	seed		kernels	100
Gurke	Cucumis sativus	Audax	0	0	1	0	seed	kg		1
Gurke	Cucumis sativus	Audax	2	0	0	0	seed		kernels	600
Gurke	Cucumis sativus	Betanis	2	0	0	0	seed		kernels	14645
Gurke	Cucumis sativus	Corinto	3	0	0	0	seed		kernels	3042
Gurke	Cucumis sativus	Cumini	1	0	0	0	seed		kernels	100
Gurke	Cucumis sativus	Dicata	0	1	0	0	seed	kg		2
Gurke	Cucumis sativus	Hopeline	0	0	1	0	seed	kg		1
Gurke	Cucumis sativus	Hopeline	4	0	0	0	seed		kernels	690
Gurke	Cucumis sativus	kaiser alexander	0	1	0	0	seed	kg		0,4

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Gurke	Cucumis sativus	Kalunga	5	0	0	0	seed		kernels	1430
Gurke	Cucumis sativus	Quarto	4	0	0	0	seed		kernels	1330
Gurke	Cucumis sativus	Sonja	1	0	0	0	seed	kg		1
Gurke	Cucumis sativus	Touareg	4	0	0	0	seed		kernels	25800
Gurke	Cucumis sativus	Travito	2	0	0	0	seed		kernels	20100
Gurke	Cucumis sativus	Vigorex	2	0	0	0	seed		kernels	18735
Gurke	Cucumis sativus	WS598 F1	0	0	1	0	seed		kernels	100
Gurke	Cucumis sativus	Zircon	1	0	0	0	seed		kernels	100000
Gurkenmelon e	Cucumis melo var. flexuosus	Abruzzese Chiaro	0	0	1	0	seed		package s	1

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Gurkenmelon e	Cucumis melo var. flexuosus	Scopatizzo o Leccese	0	0	1	0	seed		packages	1
Hafer	Avena sativa	Celeste	0	1	3	0	seed	kg		630
Hafer	Avena sativa	Eagle	0	2	0	0	seed	kg		300
Hafer	Avena Sativa	Eagle	0	10	0	0	seed	kg		9910
Hafer	Avena sativa	Eagle	5	13	26	0	seed	kg		23800
Hafer	Avena sativa	Earl	0	2	0	0	seed	kg		720
Hafer	Avena sativa	Enjoy	0	2	0	0	seed	kg		690
Hafer	Avena sativa	Fleuron	0	0	1	0	seed	kg		400
Hafer	Avena sativa	Futterhafer (ohne Sorte)	0	0	3	0	seed	kg		215

Crop (common name)	Scientific name	Variety	Number of derogations, point 1.8.5.1. (a)	Number of derogations, point 1.8.5.1. (b)	Number of derogations, point 1.8.5.1. (c)	Number of derogations, point 1.8.5.1. (d)	Material	Quantity [kg]	Quantity [other units]	Value
Hafer	Avena sativa	Gniady	0	1	0	0	seed	kg		210
Hafer	Avena sativa	lt. beiliegender Sortenliste	0	0	0	3	seed	kg		38,2
Hafer	Avena sativa	Max	1	10	2	0	seed	kg		6090
Hafer	Avena sativa	Obernberger	0	0	0	2	seed	kg		90
Hafer	Avena sativa	Perun	0	1	0	0	seed	kg		700
Hafer	Avena sativa	Perun	0	0	2	0	seed	kg		480
Hafer	Avena sativa	Raven	0	1	0	0	seed	kg		450
Hafer	Avena sativa	Santini	0	0	1	0	seed	kg		35

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Hafer	Avena sativa	Schwarzhaf er	1	0	0	0	seed	kg		120
Hafer	Avena sativa	Scorpion	0	2	0	0	seed	kg		1200
Hafer	Avena sativa	Scorpion	0	0	4	0	seed	kg		1950
Hafer	Avena sativa	Winterhafa r Eagle	0	1	0	0	seed	kg		210
Hafer	Avena sativa	Zorro	0	1	0	0	seed	kg		100
Hafer	Avena sativa	Zorro	1	0	3	0	seed	kg		1150
Hafer	Avena sativa	Saathafer Max	0	4	0	0	seed	kg		3499,7
Hafer	Hiems avenae	Eagle	1	0	0	0	seed	kg		210
Hahnenkam m	Celosia Cristata	Celosia Crist. Chief Mischung	1	0	0	0	seed		kernels	1000

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Hanf	Cannabis sativa	Cannatonic	1	0	0	0	seed	kg		1
Hanf	Cannabis sativa	Carmagnol a	1	0	0	0	seed	kg		50
Hanf	Cannabis sativa	Earflina 8FC	1	0	0	0	seed	kg		75
Hanf	Cannabis sativa	Earlina 8 FC	3	0	0	0	seed	kg		150
Hanf	Cannabis sativa	Eden	1	0	0	0	seed	kg		500
Hanf	Cannabis sativa	Erdbeerli	1	0	0	0	seed	kg		1
Hanf	Cannabis sativa	Estica	2	0	0	0	seed	kg		75
Hanf	Cannabis sativa	Federo 17	5	0	0	0	seed	kg		381
Hanf	Cannabis sativa	Fedora 17	37	7	0	0	seed	kg		5881
Hanf	Cannabis sativa	Felina 32	4	0	1	0	seed	kg		300

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Hanf	Cannabis sativa	Ferimon	0	0	1	0	seed	kg		25
Hanf	Cannabis sativa	Férimon	1	0	0	0	seed	kg		325
Hanf	Cannabis sativa	Finola	7	1	0	0	seed	kg		377
Hanf	Cannabis sativa	Futura 75	5	0	1	0	seed	kg		300,01
Hanf	Cannabis sativa	Kompolti	1	0	0	0	seed	kg		1
Hanf	Cannabis sativa	Santhica	0	0	1	0	seed	kg		25
Hanf	Cannabis sativa	Santhica 27	2	0	0	0	seed	kg		100,01
Hanf	Cannabis sativa	Skunk Dream	1	0	0	0	seed	kg		500
Hanf	Cannabis sativa	Swiss Dream	1	0	0	0	seed	kg		500
Hanf	Cannabis sativa	Tatanka	1	0	0	0	seed	kg		500

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Hanf	Cannabis sativa	Tiborszallas i	3	0	0	0	seed	kg		17
Hanf	Cannabis sativa	Uso	0	1	0	0	seed	kg		100
Hanf	Cannabis sativa	Uso 31	1	1	3	0	seed	kg		700
Hanf	Cannabis sativa	USO31	0	1	0	0	seed	kg		150
Hanf	Cannabis sativa	Uso-31	15	1	0	0	seed	kg		2250
Hellerkraut	Thlaspi arvense	Hellerkraut	0	0	1	0	seed		package s	1
Herbst- Anemone	Anemone Hupehensis	Anemone Hupehensis Japonica Rose	1	0	0	0	seed		kernels	500
Herbstgerste	Hordeum vulgare	Amidala	0	1	0	0	seed	kg		210

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Himbeere	Rubus idaeus	Enrosadira	1	0	0	0	seed	kg		4
Himbeere	Rubus idaeus	Versailles	1	0	0	0	seed	kg		8
Hirse	Panicum miliaceum	Armorik	0	1	0	0	seed	kg		10
Hirse	Panicum miliaceum	Benggal	0	1	0	0	seed	kg		10
Hirse	Panicum miliaceum	JUSTUS	0	1	0	0	seed	kg		15
Hirse	Panicum miliaceum	Kalatur	0	1	0	0	seed	kg		37
Hirse	Panicum miliaceum	Kornberger Mittelfrühe	0	2	0	0	seed	kg		400
Hirse	Panicum miliaceum	Lisa	0	0	1	0	seed	kg		100
Hirse	Panicum miliaceum	Rosario	0	6	0	0	seed	kg		108

Crop (common name)	Scientific name	Variety	Number of derogations, point 1.8.5.1. (a)	Number of derogations, point 1.8.5.1. (b)	Number of derogations, point 1.8.5.1. (c)	Number of derogations, point 1.8.5.1. (d)	Material	Quantity [kg]	Quantity [other units]	Value
Hirse	Panicum miliaceum	Rote Lisa	0	0	1	0	seed	kg		10
Hirse	Setaria italica	Vogelhirse	1	0	0	0	seed		kernels	300000
Hirse	Sorghum	RGT Ggolden	1	0	0	0	seed	kg		30
Hirse	Sorghum bicolor	Silohirse RGT Vegga	0	1	0	0	seed		kernels	300000
HO Sonnenblumen	Helianthus annuus	Tutti	0	1	0	0	seed	kg		6
Honigmelone	Cucumis melo	Gelbe Kanarische Honigmelone	0	1	0	0	seed	kg		1
Hornschooten klee	Lotus corniculatus	Gran San Gabriele	1	0	0	0	seed	kg		5

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Hornschoten klee	Lotus corniculatus	Hornklee	0	0	1	0	seed	kg		2
Hybridrogge n	Secale cereale	KWS TAYO	0	2	0	0	seed	kg		2250
Ingwer	Zingiber mioga	Japanischer Ingwer / Myoga	1	0	0	0	seed	kg		25
Ingwer	Zingiber officinale	Ginger	1	0	0	0	seed	kg		700
Inkarnatklee	Trifolium incarnatum	Heusers Otsaat	0	1	0	0	seed	kg		25
Inkarnatklee	Trifolium incarnatum	Kardinal	0	5	9	0	seed	kg		1075
Inkarnatklee	trifolium incarnatum	Kardinal	0	1	0	0	seed	kg		25
Inkarnatklee	Trifolium incarnatum	keine Sorte	0	1	0	0	seed	kg		100
Inkarnatklee	Trifolium incarnatum	Lovaszpato nai	0	0	1	0	seed	kg		25

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Inkarnatklees	trifolium incarnatum	Lovaszpatonai	1	0	0	0	seed	kg		25
Inkarnatklees	Trifolium incarnatum	Lovászpatonai	0	0	3	0	seed	kg		125
Insektenblütenmischung	seed mixture	Diversitätsmischung	20	14	0	0	seed	kg		1975
Italienisches Raygras	Lolium multiflorum	Aubade	0	1	1	0	seed	kg		50
Italienisches Raygras	Lolium multiflorum	Fabio	0	0	1	0	seed	kg		200
Italienisches Raygras	Lolium multiflorum	Gemini	0	2	0	0	seed	kg		200
Italienisches Raygras	Lolium multiflorum	Melsprinter	0	0	1	0	seed	kg		20
Italienisches Raygras	Lolium multiflorum	Nana	0	1	0	0	seed	kg		200
Italienisches Raygras	Lolium multiflorum	Obelix	0	1	0	0	seed	kg		25

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Italienisches Raygras	Lolium multiflorum	Turtetra	0	0	1	0	seed	kg		275
italienisches Raygras	Lolium multiflorum ssp. non alternativum	Melquarto	0	4	0	0	seed	kg		375
italienisches Raygras	Lolium multiflorum ssp. non alternativum	Teana	0	2	0	0	seed	kg		136
italienisches Raygras	Lolium multiflorum ssp. non alternativum	Turtetra	0	1	0	0	seed	kg		100
Japanisches Blutgras	Imperata cylindrica	Red Baron	0	1	0	0	seed	kg		15

Crop (common name)	Scientific name	Variety	Number of derogations, point 1.8.5.1. (a)	Number of derogations, point 1.8.5.1. (b)	Number of derogations, point 1.8.5.1. (c)	Number of derogations, point 1.8.5.1. (d)	Material	Quantity [kg]	Quantity [other units]	Value
Käferbohne	Phaseolus coccineus	Bonela	1	1	1	0	seed	kg		490
Karfiol	Brassica oleracea	Fioretto	1	0	0	0	seed		kernels	1000
Karfiol	Brassica oleracea	Grafitti	2	0	0	0	seed		kernels	5800
Karfiol	Brassica oleracea var. Botrytis	Alston	1	0	0	0	seed		kernels	2500
Karfiol	Brassica oleracea var. Botrytis	Divita	1	0	0	0	seed		kernels	2500
Karfiol	Brassica oleracea var. Botrytis	Fioretto	1	0	0	0	seed		kernels	1000
Karfiol	Brassica oleracea var. Botrytis	Lavender	1	0	0	0	seed		kernels	2500

Crop (common name)	Scientific name	Variety	Number of derogations, point 1.8.5.1. (a)	Number of derogations, point 1.8.5.1. (b)	Number of derogations, point 1.8.5.1. (c)	Number of derogations, point 1.8.5.1. (d)	Material	Quantity [kg]	Quantity [other units]	Value
Karfiol	Brassica oleracea var. Botrytis	Ottobrino	1	0	0	0	seed		kernels	1000
Karfiol	Brassica oleracea var. Botrytis	Puntoverde	1	0	0	0	seed		kernels	2500
Karfiol	Brassica oleracea var. Botrytis	Susana	1	0	0	0	seed		kernels	2500
Karfiol	Brassica oleracea var. Botrytis	Vitaverde	1	0	0	0	seed		kernels	2500
Karfiol	Brassica oleracea var. Botrytis	White Magic	1	0	0	0	seed		kernels	2500
Karotte	Daucus carota	Allyance	0	1	0	0	seed	kg		3
Karotte	Daucus carota	Amsterdam 2	0	2	0	0	seed	kg		105

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Karotte	Daucus carota	Aranka	0	0	2	0	seed	kg		18560
Karotte	Daucus carota	Bolero	1	7	0	0	seed	kg		403
Karotte	Daucus carota	Bolero	2	0	0	0	seed		kernels	3000000
Karotte	Daucus carota	Calibra	1	0	0	0	seed	kg		100
Karotte	Daucus carota	Calista	0	1	2	0	seed	kg		184
Karotte	Daucus carota	Carvora	1	0	0	0	seed	kg		24
Karotte	Daucus carota	Deep Purpel	0	4	0	0	seed	kg		26,40
Karotte	Daucus carota	Deep purple	2	0	0	0	seed		kernels	5000,00
Karotte	Daucus carota	Farah	0	1	0	0	seed	kg		2250
Karotte	Daucus carota	gelber goliath	0	1	0	0	seed	kg		0,5

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Karotte	Daucus carota	Goden Nugget Gold Nugget	0	1	0	0	seed	kg		320
Karotte	Daucus carota	Hekla	2	0	0	0	seed		kernels	1250000
Karotte	Daucus carota	Karlana	0	1	0	0	seed	kg		19
Karotte	Daucus carota	Lince	1	0	0	0	seed	kg		5
Karotte	Daucus carota	Lince	0	1	0	0	seed	kg		5500
Karotte	Daucus carota	Lince	2	0	0	0	seed		kernels	12000000
Karotte	Daucus carota	Mello Yello	3	1	0	0	seed	kg		25,6
Karotte	Daucus carota	Mello Yello	1	0	0	0	seed		kernels	1000000
Karotte	Daucus carota	Mello Yellow	1	0	0	0	seed	kg		12
Karotte	Daucus carota	Miami	1	0	0	0	seed		kernels	5000

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Karotte	Daucus carota	Mokum	1	0	0	0	seed	kg		10
Karotte	Daucus carota	Mokum	1	0	0	0	seed		kernels	500000
Karotte	Daucus carota	Nebida	4	1	0	0	seed	kg		80,8
Karotte	Daucus carota	Nominator	0	1	0	0	seed	kg		2
Karotte	Daucus carota	Purple Elite	0	1	0	0	seed	kg		160
Karotte	Daucus carota	Purple Haze	1	0	0	0	seed	kg		5
Karotte	Daucus carota	Purple Haze	1	0	0	0	seed		kernels	200000
Karotte	Daucus carota	Romance	5	13	6	0	seed	kg		7922,9
Karotte	Daucus carota	Romance	2	0	0	0	seed		kernels	31200000
Karotte	Daucus carota	Ruby Pak	0	1	0	0	seed	kg		16

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Karotte	Daucus carota	Speedo	3	1	0	0	seed	kg		76
Karotte	Daucus carota	Speedo	6	0	0	0	seed		kernels	20600000
Karotte	Daucus carota	Yello Moon	2	0	0	0	seed		kernels	1250000
Karotte	Daucus carota	Yellow Moon	0	1	0	0	seed	kg		5
Karotte	Daucus carota	Yellowston e	1	0	0	0	seed	kg		2,5
Karotte	Daucus carota subsp. sativus	Mix Multicolore F1	0	0	1	0	seed		kernels	25000
Karotte	Daucus carota subsp. sativus	Napoli F1	0	1	0	0	seed		kernels	100000

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Karotte	Daucus carota subsp. sativus	White Satin F1	0	0	1	0	seed	kg		1
Kartoffel	Ipomoea batatas	Agria	0	1	0	0	seed	kg		25
Kartoffel	Solanum tuberosum	Actrice	0	0	1	0	seed	kg		800
Kartoffel	Solanum tuberosum	Adora	0	1	3	0	seed	kg		449
Kartoffel	Solanum tuberosum	Adorata	0	0	1	0	seed	kg		75
Kartoffel	Solanum tuberosum	Adretta	0	0	1	0	seed	kg		100
Kartoffel	Solanum tuberosum	Afra	0	0	1	0	seed	kg		50
Kartoffel	Solanum tuberosum	Agata	0	6	0	0	seed	kg		82525
Kartoffel	Solanum tuberosum	Agria	0	33	2	0	seed	kg		152923

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Kartoffel	Solanum tuberosum	Alexandra	1	0	0	0	seed	kg		25
Kartoffel	Solanum tuberosum	Allians	0	4	0	0	seed	kg		11300
Kartoffel	Solanum tuberosum	Almonda	0	0	1	0	seed	kg		10700
Kartoffel	Solanum tuberosum	Alonso	0	0	1	0	seed	kg		5500
Kartoffel	Solanum tuberosum	Alouette	0	0	1	0	seed	kg		25
Kartoffel	Solanum tuberosum	American Rose	0	0	1	0	seed	kg		150
Kartoffel	Solanum tuberosum	Andenkarto ffel	0	0	1	0	seed	kg		10
Kartoffel	Solanum tuberosum	Annabelle	0	3	0	0	seed	kg		2550
Kartoffel	Solanum tuberosum	Annalena	0	1	1	0	seed	kg		400
Kartoffel	Solanum tuberosum	Antonia	1	1	2	0	seed	kg		16775

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Kartoffel	Solanum tuberosum	Anuschka	0	11	0	0	seed	kg		60150
Kartoffel	Solanum tuberosum	Argos	0	0	1	0	seed	kg		50
Kartoffel	Solanum tuberosum	Arielle	0	0	5	0	seed	kg		2800
Kartoffel	Solanum tuberosum	Asparges	1	0	0	0	seed	kg		25
Kartoffel	Solanum tuberosum	Austin	0	0	1	0	seed	kg		50
Kartoffel	Solanum tuberosum	Avanti	3	4	13	0	seed	kg		144840
Kartoffel	Solanum tuberosum	Aztec Gold	0	0	1	0	seed	kg		25
Kartoffel	Solanum tuberosum	Ballwitzer Rotwalze	0	0	1	0	seed	kg		60
Kartoffel	Solanum tuberosum	Belana	1	0	3	0	seed	kg		6950
Kartoffel	Solanum tuberosum	Bellarosa	0	1	1	0	seed	kg		275

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Kartoffel	Solanum tuberosum	Belmonda	2	1	2	0	seed	kg		80000
Kartoffel	Solanum tuberosum	Bernina	0	5	6	0	seed	kg		47525
Kartoffel	Solanum tuberosum	Birgit	1	4	4	0	seed	kg		20875
Kartoffel	Solanum tuberosum	Blaue St. Galler	0	6	9	0	seed	kg		866
Kartoffel	Solanum tuberosum	Blaue St.Galler	1	0	0	0	seed	kg		100
Kartoffel	Solanum tuberosum	Blauer St. Galler	0	0	1	0	seed	kg		50
Kartoffel	Solanum tuberosum	Bosco	1	2	13	0	seed	kg		6226
Kartoffel	Solanum tuberosum	Carolus	0	1	0	0	seed	kg		25
Kartoffel	Solanum tuberosum	Chateau	0	1	3	0	seed	kg		30050
Kartoffel	Solanum tuberosum	Chiara	0	3	1	0	seed	kg		10625

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Kartoffel	Solanum tuberosum	Colomba	4	3	6	0	seed	kg		31570
Kartoffel	Solanum tuberosum	Colombo	0	1	1	0	seed	kg		13200
Kartoffel	Solanum tuberosum	Connect	0	4	1	0	seed	kg		67100
Kartoffel	Solanum tuberosum	Corinna	1	6	4	0	seed	kg		74982
Kartoffel	Solanum tuberosum	Danina	0	1	0	0	seed	kg		50
Kartoffel	Solanum tuberosum	Desiree	0	1	3	0	seed	kg		650
Kartoffel	Solanum tuberosum	Diego	0	0	2	0	seed	kg		1250
Kartoffel	Solanum tuberosum	Ditta	0	28	3	0	seed	kg		102587
Kartoffel	Solanum tuberosum	Double Fun	0	1	0	0	seed	kg		3750
Kartoffel	Solanum tuberosum	Emanuelle	0	2	2	0	seed	kg		11250

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Kartoffel	Solanum tuberosum	Erika	2	6	4	0	seed	kg		4900
Kartoffel	Solanum tuberosum	Euroresa	0	0	2	0	seed	kg		1375
Kartoffel	Solanum tuberosum	Eurostarc	0	1	1	0	seed	kg		9500
Kartoffel	Solanum tuberosum	Eurostarch	0	16	21	0	seed	kg		179075
Kartoffel	Solanum tuberosum	Evita	1	3	1	0	seed	kg		15280
Kartoffel	Solanum tuberosum	Fabiola	0	4	1	0	seed	kg		21500
Kartoffel	Solanum tuberosum	Favola	0	0	1	0	seed	kg		17600
Kartoffel	Solanum tuberosum	Fenna	0	0	1	0	seed	kg		25
Kartoffel	Solanum tuberosum	Francis	0	0	1	0	seed	kg		200
Kartoffel	Solanum tuberosum	Frieslander	0	2	1	0	seed	kg		17250

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Kartoffel	Solanum tuberosum	Friesländer	0	1	0	0	seed	kg		7700
Kartoffel	Solanum tuberosum	Gaya	0	0	2	0	seed	kg		8800
Kartoffel	Solanum tuberosum	Glorietta	0	1	4	0	seed	kg		9900
Kartoffel	Solanum tuberosum	Goldmarie	0	7	11	0	seed	kg		14025
Kartoffel	Solanum tuberosum	Goldsegen	0	0	1	0	seed	kg		250
Kartoffel	Solanum tuberosum	Graziosa	1	3	8	0	seed	kg		14399
Kartoffel	Solanum tuberosum	Herbstgold	1	0	5	0	seed	kg		3054
Kartoffel	Solanum tuberosum	Hermes	0	9	0	0	seed	kg		41300
Kartoffel	Solanum tuberosum	Impala	0	2	4	0	seed	kg		2650
Kartoffel	Solanum tuberosum	Jelly	0	1	2	0	seed	kg		6625

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Kartoffel	Solanum tuberosum	Jubilat	0	0	1	0	seed	kg		275
Kartoffel	Solanum tuberosum	JULE	0	1	0	0	seed	kg		15400
Kartoffel	Solanum tuberosum	Jule	0	0	4	0	seed	kg		22600
Kartoffel	Solanum tuberosum	Julinka	0	1	0	0	seed	kg		250
Kartoffel	Solanum tuberosum	Jure	0	2	0	0	seed	kg		5500
Kartoffel	Solanum tuberosum	Juwel	0	0	1	0	seed	kg		25
Kartoffel	Solanum tuberosum	Karelia	1	3	2	0	seed	kg		16600
Kartoffel	Solanum tuberosum	Kerelia	1	0	0	0	seed	kg		50
Kartoffel	Solanum tuberosum	Kipfler	0	1	1	0	seed	kg		16
Kartoffel	Solanum tuberosum	Königspurp ur	0	0	1	0	seed	kg		150

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Kartoffel	Solanum tuberosum	Kuras	0	1	0	0	seed	kg		275
Kartoffel	Solanum tuberosum	La Via	1	0	0	0	seed	kg		300
Kartoffel	Solanum tuberosum	La Vie	1	2	1	0	seed	kg		10400
Kartoffel	Solanum tuberosum	Lady Jane	0	1	3	0	seed	kg		97025
Kartoffel	Solanum tuberosum	Laura	10	4	9	0	seed	kg		26950
Kartoffel	Solanum tuberosum	Lea	3	1	5	0	seed	kg		21115
Kartoffel	Solanum tuberosum	Levante	0	0	1	0	seed	kg		25
Kartoffel	Solanum tuberosum	Lilly	0	2	1	0	seed	kg		128704,4
Kartoffel	Solanum tuberosum	Linda	0	1	0	0	seed	kg		3750
Kartoffel	Solanum tuberosum	Linzer Delikatess	0	0	9	0	seed	kg		1415

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Kartoffel	Solanum tuberosum	Linzer Rose	0	0	1	0	seed	kg		150
Kartoffel	Solanum tuberosum	Lunarossa	0	1	1	0	seed	kg		6025
Kartoffel	Solanum tuberosum	Madeira	0	7	6	0	seed	kg		82520
Kartoffel	Solanum tuberosum	Madison	0	0	1	0	seed	kg		13200
Kartoffel	Solanum tuberosum	Marabel	0	6	6	0	seed	kg		20125
Kartoffel	Solanum tuberosum	Marabell	0	1	0	0	seed	kg		600
Kartoffel	Solanum tuberosum	Mariola	0	0	1	0	seed	kg		25
Kartoffel	Solanum tuberosum	Maritzza	0	1	0	0	seed	kg		700
Kartoffel	Solanum tuberosum	Marizza	1	1	5	0	seed	kg		5725
Kartoffel	Solanum tuberosum	Martina	0	0	2	0	seed	kg		350

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Kartoffel	Solanum tuberosum	Mary Ann	0	0	1	0	seed	kg		4400
Kartoffel	Solanum tuberosum	Mehlige Mühlviertle r	0	0	1	0	seed	kg		200
Kartoffel	Solanum tuberosum	Meichip	0	0	6	0	seed	kg		5925
Kartoffel	Solanum tuberosum	Meireska	0	3	6	0	seed	kg		2825
Kartoffel	Solanum tuberosum	Melody	2	13	4	0	seed	kg		44400
Kartoffel	Solanum tuberosum	Mia	0	0	1	0	seed	kg		75
Kartoffel	Solanum tuberosum	Milva	0	2	0	0	seed	kg		4400
Kartoffel	Solanum tuberosum	Moa	0	0	1	0	seed	kg		50
Kartoffel	Solanum tuberosum	Mulberry Beauty	0	0	5	0	seed	kg		675

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Kartoffel	Solanum tuberosum	Musica	0	4	14	0	seed	kg		194685
Kartoffel	Solanum tuberosum	Nafida	0	0	1	0	seed	kg		275
Kartoffel	Solanum tuberosum	Naglerner Kipfler	0	1	2	0	seed	kg		650
Kartoffel	Solanum tuberosum	Nästling	0	1	0	0	seed	kg		2200
Kartoffel	Solanum tuberosum	Nemo	1	0	0	0	seed	kg		25
Kartoffel	Solanum tuberosum	Nofy	0	1	0	0	seed	kg		275
Kartoffel	Solanum tuberosum	NÖS 1515/16	0	0	1	0	seed	kg		25
Kartoffel	Solanum tuberosum	NÖS 6096/15	0	0	1	0	seed	kg		25
Kartoffel	Solanum tuberosum	Nöstling	0	0	1	0	seed	kg		25
Kartoffel	Solanum tuberosum	Ostara	0	1	0	0	seed	kg		300

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Kartoffel	Solanum tuberosum	Otolia	1	5	6	0	seed	kg		61840,8
Kartoffel	Solanum tuberosum	Pepino	0	0	1	0	seed	kg		25
Kartoffel	Solanum tuberosum	Pinki	0	0	1	0	seed	kg		300
Kartoffel	Solanum tuberosum	Polly	0	0	1	0	seed	kg		1100
Kartoffel	Solanum tuberosum	Primus	0	0	1	0	seed	kg		100
Kartoffel	Solanum tuberosum	Princess	0	4	0	0	seed	kg		12400
Kartoffel	Solanum tuberosum	Priska	0	0	1	0	seed	kg		50
Kartoffel	Solanum tuberosum	Purple Rain	0	0	2	0	seed	kg		300
Kartoffel	Solanum tuberosum	Quarta	0	0	8	0	seed	kg		1200
Kartoffel	Solanum tuberosum	Queen Anne	2	1	1	0	seed	kg		4460

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Kartoffel	Solanum tuberosum	Ranomi	0	1	0	0	seed	kg		4400
Kartoffel	Solanum tuberosum	Red Fantasy	0	0	1	0	seed	kg		50
Kartoffel	Solanum tuberosum	Red Lady	0	0	1	0	seed	kg		10
Kartoffel	Solanum tuberosum	ROKO	0	1	0	0	seed	kg		100
Kartoffel	Solanum tuberosum	Roko	0	1	0	0	seed	kg		250
Kartoffel	Solanum tuberosum	Rosevall	0	0	1	0	seed	kg		75
Kartoffel	Solanum tuberosum	Rote Emmalie	1	0	1	0	seed	kg		525
Kartoffel	Solanum tuberosum	Salome	0	0	2	0	seed	kg		125
Kartoffel	Solanum tuberosum	Saprodi	1	0	1	0	seed	kg		8800
Kartoffel	Solanum tuberosum	Sarpo Mira	0	0	1	0	seed	kg		6250

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Kartoffel	Solanum tuberosum	Siegfried	0	0	6	0	seed	kg		11750
Kartoffel	Solanum tuberosum	Sieglinde	0	0	1	0	seed	kg		50
Kartoffel	Solanum tuberosum	Simonetta	1	13	6	0	seed	kg		92350
Kartoffel	Solanum tuberosum	Skonto	0	0	2	0	seed	kg		13200
Kartoffel	Solanum tuberosum	Solo	0	2	0	0	seed	kg		75
Kartoffel	Solanum tuberosum	Soraya	0	2	1	0	seed	kg		24200
Kartoffel	Solanum tuberosum	Stärkeprofi	0	0	1	0	seed	kg		1200
Kartoffel	Solanum tuberosum	Sunita	0	1	2	0	seed	kg		8800
Kartoffel	Solanum tuberosum	Sunshine	0	0	1	0	seed	kg		121000
Kartoffel	Solanum tuberosum	Tosca	1	4	6	0	seed	kg		41350

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Kartoffel	Solanum tuberosum	Twister	0	0	1	0	seed	kg		25
Kartoffel	Solanum tuberosum	Valdivia	0	7	0	0	seed	kg		5525
Kartoffel	Solanum tuberosum	Valfi	0	0	1	0	seed	kg		150
Kartoffel	Solanum tuberosum	Venezia	0	1	0	0	seed	kg		150
Kartoffel	Solanum tuberosum	Vindika	0	1	4	0	seed	kg		17600
Kartoffel	Solanum tuberosum	Violet Star	0	2	5	0	seed	kg		1574
Kartoffel	Solanum tuberosum	Violetta	1	0	2	0	seed	kg		425
Kartoffel	Solanum tuberosum	Vitelotte	0	0	1	0	seed	kg		600
Kartoffel	Solanum tuberosum	Xerxes	0	0	1	0	seed	kg		275
Kartoffel	Solanum tuberosum	Zuzanna	0	0	8	0	seed	kg		24575

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Kartoffeln	Solanum tuberosum	Antonia	0	1	0	0	seed	kg		4400
Kartoffeln	Solanum tuberosum	Belana	0	1	0	0	seed	kg		3300
Kartoffeln	Solanum tuberosum	Concordia	0	1	0	0	seed	kg		2200
Kartoffeln	Solanum tuberosum	La Vie	0	1	0	0	seed	kg		1000
Kartoffeln	Solanum tuberosum	Musica	1	0	0	0	seed	kg		35000
Kichererbse	Cicer arietinum	Cicerone	5	2	0	0	seed	kg		4158
Kichererbse	Cicer arietinum	Elixir	0	1	0	0	seed	kg		500
Kichererbse	Cicer arietinum	Elvar	1	0	0	0	seed	kg		500
Kichererbse	Cicer arietinum	Flamenco	6	0	0	0	seed	kg		3607
Kichererbse	Cicer arietinum	keine Sorte	2	0	0	0	seed	kg		580

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Kichererbse	Cicer arietinum	Lambada	2	0	0	0	seed	kg		960
Kichererbse	Cicer arietinum	Pascia	0	1	0	0	seed	kg		1000
Kichererbse	Cicer arietinum	Twist	15	5	0	0	seed	kg		7965
Kirschbäume	Prunus avium	Burlat	0	1	0	0	cuttings		pieces	1
Kirschbäume	Prunus avium	Regina	0	2	0	0	cuttings		pieces	3
Klatschmohn	Papaver rhoeas	Papaver rhoeas	1	0	0	0	seed	kg		6
Klee	Trifolium	Ostro	2	0	0	0	seed	kg		100
Klee- /Luzernegras mischung	seed mixture	Die Saat - EZ	2	1	1	0	seed	kg		425
Klee- /Luzernegras mischung	seed mixture	Die Saat - KR	0	0	4	0	seed	kg		415

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Klee- /Luzernegras mischung	seed mixture	Die Saat - LG	1	0	1	0	seed	kg		310
Klee- /Luzernegras mischung	seed mixture	Die Saat - LR	0	6	4	0	seed	kg		825
Klee- /Luzernegras mischung	seed mixture	DSV - Country 2055	0	2	2	0	seed	kg		280
Klee- /Luzernegras mischung	seed mixture	DSV - Country 2056	1	0	1	0	seed	kg		125
Klee- /Luzernegras mischung	seed mixture	DSV - Country E2031	1	0	2	0	seed	kg		200
Klee- /Luzernegras mischung	seed mixture	HESA - HR 159	0	0	1	0	seed	kg		70

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Klee- /Luzernegras mischung	seed mixture	HESA - HR 164	0	1	0	0	seed	kg		90
Klee- /Luzernegras mischung	seed mixture	keine Sorte	0	1	0	0	seed	kg		20
Klee- /Luzernegras mischung	seed mixture	Saatbau Linz - Futterprofi EI	0	1	2	0	seed	kg		200
Klee- /Luzernegras mischung	seed mixture	Samena - Solide EK	0	1	0	0	seed	kg		150
Klee- /Luzernegras mischung	seed mixture	Schaumann - Greenstar Intensiv	0	0	1	0	seed	kg		45
Kleegrasmisc hung	seed mixture	Bienenweid e Solide BD23	0	1	0	0	seed	kg		30

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Kleegrasmisc hung	seed mixture	Country 2059	0	1	0	0	seed	kg		100
Kleegrasmisc hung	seed mixture	Einsömmrig es Klee gras	1	0	0	0	seed	kg		90
Kleegrasmisc hung	seed mixture	Futterprofi LR	0	1	0	0	seed	kg		60
Kleegrasmisc hung	seed mixture	Hesa HR 262	0	0	1	0	seed	kg		150
Kleegrasmisc hung	seed mixture	Kleegras KR ÖAG	1	0	0	0	seed	kg		170
Kleegrasmisc hung	seed mixture	Kleegrasmi schung für zwei bis drei Hauptnutzu ngsjahre	1	0	0	0	seed	kg		15

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Kleegrasmisc hung	seed mixture	Kleegrasmi schung für zwei bis drei Hauptnutzu ngsjahre - KM Kleegrasmi schung für zwei bis drei Hauptnutzu ngsjahre für raue und höhere Lagen - KR	1	0	0	0	seed	kg		140
Kleegrasmisc hung	seed mixture	Kleegrasmi schung für zwei bis drei Hauptnutzu ngsjahre für raue und höhere Lagen - KR	0	1	0	0	seed	kg		30
Kleegrasmisc hung	seed mixture	KM	0	1	1	0	seed	kg		100

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Kleegrasmisc hung	seed mixture	MultiLife Kräuter Kleegras DSV Country 2031 ÖAG EZ - Einsömmeri	0	1	0	0	seed	kg		25
Kleegrasmisc hung	seed mixture	ge Kleegrasmi schung	1	0	0	0	seed	kg		20
Kleegrasmisc hung	seed mixture	ÖAG KR	0	3	0	0	seed	kg		885
Kleegrasmisc hung	seed mixture	Samena Spezial KR - Kleegras	0	1	0	0	seed	kg		50
Kleegrasmisc hung	seed mixture	Schaumann	0	0	1	0	seed	kg		90
Kleegrasmisc hung	seed mixture	Senger	0	1	0	0	seed	kg		6

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Kleegrasmisc hung für milde bis mittlere Lagen	seed mixture	KM	0	4	0	0	seed	kg		440
Kleegrasmisc hung für zwei bis drei Hauptnutzun gsjahre	seed mixture	KM	4	11	0	0	seed	kg		1230
Kleegrasmisc hung für zwei bis drei Hauptnutzun gsjahre, für raue und höhere Lagen	seed mixture	KR	14	7	0	0	seed	kg		1205
Knaulgras	Dactylis glomerata	Aldebaran	0	1	0	0	seed	kg		45

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Knaulgras	Dactylis glomerata	Amba	0	1	0	0	seed	kg		60
Knaulgras	Dactylis glomerata	Beluga	0	0	5	0	seed	kg		183
Knaulgras	Dactylis glomerata	Diceros	0	0	3	0	seed	kg		80
Knaulgras	Dactylis glomerata	Husar	0	0	2	0	seed	kg		130
Knaulgras	Dactylis glomerata	Tandem	1	10	7	0	seed	kg		825
Knaulgras	Dactylis glomerata	Treposno	0	1	0	0	seed	kg		15
Knoblauch	Allium sativum	Garcua	3	0	0	0	seed	kg		1370
Knoblauch	Allium sativum	Gardacho	1	0	0	0	seed	kg		20
Knoblauch	Allium sativum	Gardos	2	0	0	0	seed	kg		65
Knoblauch	Allium sativum	Garpek	3	3	0	0	seed	kg		540

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Knoblauch	Allium sativum	Garuca	1	0	0	0	seed	kg		20
Knoblauch	Allium sativum	Germidour	1	1	0	0	seed	kg		45
Knoblauch	Allium sativum	Knoblauch	0	1	0	0	seed	kg		1
Knoblauch	Allium sativum	Lengar	1	0	0	0	seed	kg		20
Knoblauch	Allium sativum	Messidor	6	2	0	0	seed	kg		968
Knoblauch	Allium sativum	Messidrom e	2	1	0	0	seed	kg		405
Knoblauch	Allium sativum	Morado	2	0	0	0	seed	kg		15
Knoblauch	Allium sativum	Purple Germidour	4	0	0	0	seed	kg		30
Knoblauch	Allium sativum	Red Baron	1	0	0	0	seed	kg		25

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Knoblauch	Allium sativum	Reks	1	0	0	0	seed	kg		60
Knoblauch	Allium sativum	Sabadrome	2	0	0	0	seed	kg		805
Knoblauch	Allium sativum	Sabagold	3	0	0	0	seed	kg		1258
Knoblauch	Allium sativum	Snowball	1	0	0	0	seed	kg		25
Knoblauch	Allium sativum	Theador	3	0	0	0	seed	kg		160
Knoblauch	Allium sativum	Therador	2	1	0	0	seed	kg		1207
Knoblauch	Allium sativum	White Messidrome	3	0	0	0	seed	kg		75
Kohlrabi	Brassica oleracea	Avaya	2	0	0	0	seed		kernels	20000
Kohlrabi	Brassica oleracea	Blankyt	0	1	0	0	seed	kg		25

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Kohlrabi	Brassica oleracea	Cindy	2	0	0	0	seed		kernels	14500
Kohlrabi	Brassica oleracea	Oasis	1	0	0	0	seed		kernels	2000
Kohlrabi	Brassica oleracea	Runa	1	0	0	0	seed		kernels	10000
Kohlrabi	Brassica oleracea Gongylodes Group	Verano	1	0	0	0	seed		kernels	5000
Kohlröschen	Brassica oleracea var. Gemmiifera	Flower Sprouts - Tyrian	1	0	0	0	seed		kernels	1000
Kohlsprosse	Brassica oleracea var. Gemmiifera	Autumn Star	1	0	0	0	seed		kernels	2500

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Kohlsprosse	Brassica oleracea var. Gemmfifera	Christmas Rose	1	0	0	0	seed		kernels	2500
Kohlsprossen	Brassica oleracea var. Gemmfifera	Danet	1	0	0	0	seed		kernels	1000
Königskerze	Verbascum hybridum	Southern Charm	0	0	1	0	seed		package s	1
Koriander	Coriandrum sativum	Jantar	1	0	0	0	seed	kg		20
Koriander	Coriandrum sativum	waldland	2	0	0	0	seed	kg		65
Kornblume	Centaurea cyanus	Kornblume	0	1	0	0	seed	kg		1
Körnererbse	Pisum sativum	Arkta	0	0	1	0	seed	kg		125
Körnererbse	Pisum sativum	Astronaute	0	0	1	0	seed	kg		175

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Körnererbse	Pisum sativum	Balkan	0	3	2	0	seed	kg		1875
Körnererbse	Pisum sativum	Ballrap	1	0	0	0	seed	kg		500
Körnererbse	Pisum sativum	Balltrap	1	0	1	0	seed	kg		5500
Körnererbse	Pisum sativum	Clarissa	0	0	1	0	seed	kg		50
Körnererbse	Pisum sativum	Dexter	0	4	4	0	seed	kg		5775
Körnererbse	Pisum sativum	EFB 33	0	0	1	0	seed	kg		50
Körnererbse	Pisum sativum	Eso	0	3	0	0	seed	kg		2160
Körnererbse	Pisum sativum	Flokon	2	29	19	0	seed	kg		171222
Körnererbse	Pisum sativum	Flokon	0	3	0	0	seed		kernels	800000
Körnererbse	Pisum sativum	Furios	0	2	0	0	seed	kg		5400

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Körnererbse	Pisum sativum	Furious	0	5	21	0	seed	kg		29327
Körnererbse	Pisum sativum	Karacter	0	3	0	0	seed	kg		2840
Körnererbse	Pisum sativum	KE Karakter	0	1	0	0	seed	kg		2000
Körnererbse	Pisum sativum	KWS Paradiso	0	0	1	0	seed	kg		200
Körnererbse	Pisum sativum	Paradiso	0	0	2	0	seed	kg		1228
Körnererbse	Pisum sativum	Solara	0	0	3	0	seed	kg		5700
Körnererbse	Pisum sativum	Tiberius	0	4	2	0	seed	kg		2699
Körnererbse	Pisum sativum	Tiberius	0	1	0	0	seed		kernels	800000
Körnererbse	Pisum sativum	Tip	1	3	2	0	seed	kg		7480
Körnererbse	Pisum sativum	Tip	0	1	0	0	seed		kernels	1800000

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Körnererbse	Pisum sativum	Trendy	0	1	0	0	seed	kg		122
Körnerhirse	Sorghum bicolor	Benggal	0	1	0	0	seed	kg		100
Körnerhirse	Sorghum bicolor	Sorgho Hybride Grain	0	1	0	0	seed	kg		10
körnermais	Zea mays	Die Silke	0	1	0	0	seed	kg		60
körnermais	Zea mays	ES Yakari	0	0	1	0	seed	kg		150
körnermais	Zea mays	Inclusiv	0	1	0	0	seed	kg		5000
körnermais	Zea mays	P 9610	0	0	1	0	seed	kg		220
körnermais	Zea mays	P9610	0	8	0	0	seed	kg		1138
körnermais	Zea mays	P9611	0	1	0	0	seed	kg		70
körnermais	Zea mays	P9612	0	1	0	0	seed	kg		25
körnermais	Zea mays	Silke	0	0	1	0	seed	kg		180
körnermais	Zea mays	Silke DKC 4416	0	1	0	0	seed	kg		75
körnermais	Zea mays	Sonja	0	2	0	0	seed	kg		105

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Kräutermisch ung	seed mixture	Kräuter - Sondermisc hung	1	0	0	0	seed	kg		2
Kresse	Lepidium sativum	Kapuzinerk resse	0	1	0	0	seed	kg		75
Kresse	Rorippa sp.	Gartenkress e	0	0	1	0	seed	kg		175
Krumenkleee	Trifolium suarrosum	Atlas	1	0	0	0	seed	kg		25
Krumenkleee	Trifolium suarrosum	keine Sorte	5	0	0	0	seed	kg		301
Kugelamaran th	Gomphrena globosa	lilac	1	0	0	0	seed		package s	1
Kugelamaran th	Gomphrena globosa	QIS Mix	1	0	0	0	seed		package s	1
Kugelamaran th	Gomphrena globosa	rot	1	0	0	0	seed		package s	1

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Kugelamaran th	Gomphrena globosa	weiß	1	0	0	0	seed		package s	1
Kümmel	Carum carvi	Kümmel	1	0	0	0	seed	kg		20
Kümmel	Nigella sativa	Echter Schwarzkü mmel	1	0	0	0	seed	kg		0,05
Kürbis	Cucurbita spp.	20 Karat Gold	1	0	0	0	seed		kernels	250
Kürbis	Cucurbita spp.	20 Karat Gold F1	0	0	1	0	seed		kernels	100
Kürbis	Cucurbita spp.	Amish Pie	1	0	0	0	seed		kernels	250
Kürbis	Cucurbita spp.	Apollo	1	0	0	0	seed		kernels	250
Kürbis	Cucurbita spp.	Ariel	0	0	1	0	seed		kernels	2000
Kürbis	Cucurbita spp.	Aspen F1	0	0	1	0	seed		kernels	200

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Kürbis	Cucurbita spp.	atlantic gigant	1	0	0	0	seed	kg		1
Kürbis	Cucurbita spp.	Atomic	0	1	0	0	seed	kg		4
Kürbis	Cucurbita spp.	Australian Butter	1	0	0	0	seed		kernels	100
Kürbis	Cucurbita spp.	Autum Wing L	1	0	0	0	seed		kernels	250
Kürbis	Cucurbita spp.	Autumn Wings	0	1	0	0	seed	kg		1
Kürbis	Cucurbita spp.	autumn wings	0	1	0	0	seed	kg		0,1
Kürbis	Cucurbita spp.	avalon	1	1	0	0	seed	kg		1,25
Kürbis	Cucurbita spp.	Avalon F1	0	0	1	0	seed		kernels	13000
Kürbis	Cucurbita spp.	Baby Bear	0	1	0	0	seed	kg		0,25
Kürbis	Cucurbita spp.	Barbara F1	0	0	1	0	seed		kernels	2550

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Kürbis	Cucurbita spp.	Beja	1	0	0	0	seed		kernels	250
Kürbis	Cucurbita spp.	Beppo	0	1	0	0	seed	kg		90
Kürbis	Cucurbita spp.	Black Bellota F1	0	0	1	0	seed		kernels	1600
Kürbis	Cucurbita spp.	Blanco	1	0	0	0	seed		kernels	100
Kürbis	Cucurbita spp.	Boomer	0	2	0	0	seed	kg		0,5
Kürbis	Cucurbita spp.	Boomer	1	0	0	0	seed		kernels	250
Kürbis	Cucurbita spp.	Bush Delicata	0	0	1	0	seed		kernels	1250
Kürbis	Cucurbita spp.	Butterkin	0	1	0	0	seed	kg		0,25
Kürbis	Cucurbita spp.	Carnival	0	1	0	0	seed	kg		1
Kürbis	Cucurbita spp.	Carnival	1	0	0	0	seed		kernels	100

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Kürbis	Cucurbita spp.	Celebration	2	0	1	0	seed		kernels	4200
Kürbis	Cucurbita spp.	corvette	0	1	0	0	seed	kg		0,1
Kürbis	Cucurbita spp.	Cougar	0	1	0	0	seed	kg		0,1
Kürbis	Cucurbita spp.	Cream/ White Crookneck	1	0	0	0	seed		kernels	50
Kürbis	Cucurbita spp.	cronus	0	1	0	0	seed	kg		0,1
Kürbis	Cucurbita spp.	Crown Prince	1	0	0	0	seed		kernels	250
Kürbis	Cucurbita spp.	Dany Mix	1	0	0	0	seed		kernels	250
Kürbis	Cucurbita spp.	Deimos	1	0	0	0	seed		kernels	50

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Kürbis	Cucurbita spp.	Dills Atlantic Giant Early Abundance F1	0	1	0	0	seed	kg		0,2
Kürbis	Cucurbita spp.	Emilly	0	0	1	0	seed		kernels	200
Kürbis	Cucurbita spp.	Expert F1	1	0	0	0	seed		kernels	250
Kürbis	Cucurbita spp.	F1 BOL-P- 5403	0	0	1	0	seed		kernels	200
Kürbis	Cucurbita spp.	Flaschenkür bis	0	2	0	0	seed	kg		4500
Kürbis	Cucurbita spp.	Flexi Kuri	0	0	0	0	seed		kernels	1,1
Kürbis	Cucurbita spp.	Flexi Kwei	3	0	0	0	seed		kernels	1101000
Kürbis	Cucurbita spp.	Flynn	1	0	0	0	seed		kernels	750
Kürbis	Cucurbita spp.		1	0	0	0	seed		kernels	100

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Kürbis	Cucurbita spp.	Futsu Black Rinded	0	0	1	0	seed		kernels	1100
Kürbis	Cucurbita spp.	Galaxy of Stars	0	2	0	0	seed	kg		2
Kürbis	Cucurbita spp.	Galaxy of Stars	1	0	0	0	seed		kernels	250
Kürbis	Cucurbita spp.	Garbo	1	0	0	0	seed		kernels	100
Kürbis	Cucurbita spp.	Gizmo	1	0	1	0	seed		kernels	300
Kürbis	Cucurbita spp.	GL Rudolf	2	0	0	0	seed		kernels	306000
Kürbis	Cucurbita spp.	GL Rustikal	0	0	1	0	seed	kg		7
Kürbis	Cucurbita spp.	GL Rustikal	1	0	0	0	seed		kernels	72000
Kürbis	Cucurbita spp.	Gladiator	0	1	0	0	seed	kg		1

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Kürbis	Cucurbita spp.	Gladiator PMT	0	0	1	0	seed		kernels	100
Kürbis	Cucurbita spp.	Glow F1	0	0	1	0	seed		kernels	2800
Kürbis	Cucurbita spp.	Halloween Cargo	0	0	1	0	seed		kernels	100
Kürbis	Cucurbita spp.	Hambra	1	0	0	0	seed		kernels	250
Kürbis	Cucurbita spp.	Harrowsmit h Select	0	1	0	0	seed	kg		1
Kürbis	Cucurbita spp.	Heart of Gold	1	0	0	0	seed		kernels	100
Kürbis	Cucurbita spp.	Howden Biggy	1	0	0	0	seed		kernels	100
Kürbis	Cucurbita spp.	Howden F1	1	0	0	0	seed		kernels	3000
Kürbis	Cucurbita spp.	Indonesian Bottle	1	0	0	0	seed		kernels	50
Kürbis	Cucurbita spp.	Kaori Kuri	0	1	0	0	seed	kg		1

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Kürbis	Cucurbita spp.	kenji kuri	0	1	0	0	seed	kg		0,25
Kürbis	Cucurbita spp.	kleine gewarzte Professiona l	0	1	0	0	seed	kg		1
Kürbis	Cucurbita spp.	langer	1	0	0	0	seed	kg		1
Kürbis	Cucurbita spp.	Langer von Neapel	3	0	0	0	seed		kernels	5150
Kürbis	Cucurbita spp.	Lunga di Napoli	0	2	0	0	seed	kg		1,2
Kürbis	Cucurbita spp.	Magician F1	0	0	1	0	seed		kernels	50
Kürbis	Cucurbita spp.	Mathilda	1	0	0	0	seed		kernels	250
Kürbis	Cucurbita spp.	Maxim	1	0	1	0	seed		kernels	1500

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Kürbis	Cucurbita spp.	Maya Mix	1	0	0	0	seed		kernels	250
Kürbis	Cucurbita spp.	Mongogo de Guatemala	0	0	1	0	seed		kernels	1100
Kürbis	Cucurbita spp.	moschata de Provance	0	1	0	0	seed	kg		1
Kürbis	Cucurbita spp.	Muscatnay a	0	1	0	0	seed	kg		1
Kürbis	Cucurbita spp.	Orange Bulldog Orange	1	0	0	0	seed		kernels	100
Kürbis	Cucurbita spp.	Butternut Sonca	0	1	0	0	seed	kg		1
Kürbis	Cucurbita spp.	Orange red	0	1	0	0	seed	kg		1
Kürbis	Cucurbita spp.	Orange Smoothie	0	1	0	0	seed	kg		1

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Kürbis	Cucurbita spp.	Orbis	1	0	0	0	seed		kernels	100
Kürbis	Cucurbita spp.	Panache Jaune de Vert	0	0	1	0	seed		kernels	2800
Kürbis	Cucurbita spp.	Panther	0	1	0	0	seed	kg		1
Kürbis	Cucurbita spp.	Patisson blanc panache vert	0	1	0	0	seed	kg		1
Kürbis	Cucurbita spp.	Pear bicolor	0	0	1	0	seed		kernels	50
Kürbis	Cucurbita spp.	Pennsylvani a Dutch Crookneck	1	0	0	0	seed		kernels	100
Kürbis	Cucurbita spp.	Permatoma	1	0	0	0	seed		kernels	100

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Kürbis	Cucurbita spp.	Pilgrim	1	0	0	0	seed		kernels	250
Kürbis	Cucurbita spp.	Pinnacle	0	1	0	0	seed	kg		1
Kürbis	Cucurbita spp.	Porcelain Princess	1	0	0	0	seed		kernels	100
Kürbis	Cucurbita spp.	Primavera	1	0	0	0	seed		kernels	100
Kürbis	Cucurbita spp.	Primavera F1	0	0	1	0	seed		kernels	1700
Kürbis	Cucurbita spp.	Pyza	1	0	0	0	seed		kernels	100
Kürbis	Cucurbita spp.	Racer	1	0	0	0	seed		kernels	2000
Kürbis	Cucurbita spp.	Red kuri	1	1	0	0	seed	kg		2
Kürbis	Cucurbita spp.	Rouge Vif d etampes	0	1	0	0	seed	kg		1
Kürbis	Cucurbita spp.	Rudolf	0	1	0	0	seed	kg		17

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Kürbis	Cucurbita spp.	Schwan gesprenkelt	0	2	0	0	seed	kg		1,25
Kürbis	Cucurbita spp.	Stripetti F1	0	0	1	0	seed		kernels	1700
Kürbis	Cucurbita spp.	Sunshine	0	1	0	0	seed	kg		0,2
Kürbis	Cucurbita spp.	Tahitian Butternut	1	0	0	0	seed		kernels	250
Kürbis	Cucurbita spp.	Terrafin	0	1	0	0	seed	kg		0,2
Kürbis	Cucurbita spp.	Tesukabuto F1	0	0	1	0	seed		kernels	1900
Kürbis	Cucurbita spp.	Titan	0	2	0	0	seed	kg		0,7
Kürbis	Cucurbita spp.	Tondo Scuro di Piacenza	1	0	0	0	seed		kernels	50
Kürbis	Cucurbita spp.	Ultra HP	1	0	0	0	seed		kernels	250

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Kürbis	Cucurbita spp.	Valenciano	0	1	0	0	seed	kg		1
Kürbis	Cucurbita spp.	Waltham	2	0	0	0	seed		kernels	750
Kürbis	Cucurbita spp.	Whangapar oa Crown	1	0	0	0	seed		kernels	250
Kürbis	Cucurbita spp.	Wolf	1	0	0	0	seed		kernels	250
Kürbis	Cucurbita spp.	Yellow Crookneck	1	0	0	0	seed		kernels	100
Kürbis	Cucurbita spp.	Zeus	0	2	0	0	seed	kg		2
Kürbis	Cucurbita spp.	Zora	1	0	0	0	seed		kernels	250
Kürbis	Cucurbita	Mieluna	0	1	0	0	seed	kg		1
Butternuss Kürbisgewäc hs	moschata Cucurbitacea e	Kiwano	0	0	1	0	seed	kg		20

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Kurkuma	Curcuma	Curcuma	1	0	0	0	seed	kg		50
Kurzrasenwei de	seed mixture	SR 026	1	0	0	0	seed	kg		60
Kurzrasenwei demischung	seed mixture	LandGreen KRW 960	1	0	0	0	seed	kg		45
Kurzrasenwei demischung	seed mixture	SR017 - Kurzrasenw eide	1	0	0	0	seed	kg		40
Landsberger Gemenge	seed mixture	Nachsaat landsberger	0	1	0	0	seed	kg		260
Langblättrige r Ehrenpreis	Veronica Lonfolia	Veronica Longfolia blue	1	0	0	0	seed		kernels	500
Langblättrige r Ehrenpreis	Veronica Lonfolia	Veronica Longfolia white	1	0	0	0	seed		kernels	500

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Leberbalsam	Ageratum houstonianu m	Timeless Mixture	0	0	1	0	seed		kernels	1000
Lein	Linum usitatissimu m	Abacus	0	0	1	0	seed	kg		50
Lein	Linum usitatissimu m	Agram	1	0	1	0	seed	kg		425
Lein	Linum usitatissimu m	Apalache	0	0	3	0	seed	kg		465
Lein	Linum usitatissimu m	Exquise	1	3	7	0	seed	kg		3000
Lein	Linum usitatissimu m	Juliet	1	0	1	0	seed	kg		70

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Lein	Linum usitatissimu m	Kaolin	2	1	7	0	seed	kg		7100
Lein	Linum usitatissimu m	keine Sorte	0	1	0	0	seed	kg		125
Lein	Linum usitatissimu m	Libra	1	0	3	0	seed	kg		660
Lein	Linum usitatissimu m	Lirina	7	2	13	0	seed	kg		5448
Lein	Linum usitatissimu m	Lola	2	0	0	0	seed	kg		725
Lein	Linum usitatissimu m	LS Koral	0	0	1	0	seed	kg		150

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Lein	Linum usitatissimu m	Omegalin	3	2	26	0	seed	kg		27455,7
Lein	Linum usitatissimu m	Omegaline	1	0	0	0	seed	kg		50
Lein	Linum usitatissimu m	Orival	0	0	1	0	seed	kg		250
Lein	Linum usitatissimu m	Schnittwun der	1	0	0	0	seed		package s	1
Lein	Linum usitatissimu m	Sunrise	1	2	4	0	seed	kg		11725
Lein	Linum usitatissimu m	Szafir	0	0	1	0	seed	kg		100

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Lein	Linum usitatissimu m	Zoltan	0	0	11	0	seed	kg		818
Leindotter	Camelina sativa	Bavaria	1	0	0	0	seed	kg		100
Leindotter	Camelina sativa	Calena	3	4	0	0	seed	kg		340
Leindotter	Camelina sativa	Caroline	2	0	0	0	seed	kg		75
Leindotter	Camelina sativa	CSB-01-/- 42-1	1	0	0	0	seed	kg		50
Leindotter	Camelina sativa	ECE32	0	1	0	0	seed	kg		25
Leindotter	Camelina sativa	keine Sorte	3	1	0	0	seed	kg		380
Leindotter	Camelina sativa	Ligena	0	0	0	1	seed	kg		0,06
Leinsamen	Linum usitatissimu m	Omegaline	1	0	0	0	seed	kg		375

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Lieschgras	Phleum bertolonii	Lieschgras	0	1	0	0	seed	kg		25
Linse	Lens culinaris	Beluga	0	1	0	0	seed	kg		50
Linse	Lens culinaris	Braune Linse	0	1	0	0	seed	kg		50
Linse	Lens culinaris	Grüne Linse	1	0	0	0	seed	kg		500
Linse	Lens culinaris	keine Sorte	15	0	0	0	seed	kg		11338
Linse	Lens culinaris	Red Flash	2	0	0	0	seed	kg		250
Linse	Lens culinaris	Schwarze Beluga Linse	2	0	0	0	seed	kg		580
Linse	Lens culinaris	Tellerlinse	2	0	0	0	seed	kg		1275
Linse Braun	Lens culinaris	Lydia	1	0	0	0	seed	kg		600

Crop (common name)	Scientific name	Variety	Number of derogations, point 1.8.5.1. (a)	Number of derogations, point 1.8.5.1. (b)	Number of derogations, point 1.8.5.1. (c)	Number of derogations, point 1.8.5.1. (d)	Material	Quantity [kg]	Quantity [other units]	Value
Linsen	Lens culinaris	Art du Puy	0	1	0	0	seed	kg		690
Linsen	Lens culinaris	Berglinse	0	0	1	0	seed	kg		50
Löwenmäulchen	Antirrhinum	Madam Butterfly Ivory Madame	1	0	0	0	seed		packages	1
Löwenmäulchen	Antirrhinum	Butterfly F1 Bronze Madame	0	0	1	0	seed		packages	1
Löwenmäulchen	Antirrhinum	Butterfly F1 Pink	0	0	1	0	seed		packages	1
Lupine	Lupinus spp.	Boregine	0	1	0	0	seed	kg		450
Lupine	Lupinus spp.	Celina	0	3	0	0	seed	kg		800
Lupine	Lupinus spp.	Frieda	0	1	0	1	seed	kg		570

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Luzerne	Medicago sativa	Alfa (Schauman n)	0	0	1	0	seed	kg		70
Luzerne	Medicago sativa	Algonquin	0	0	1	0	seed	kg		5
Luzerne	Medicago sativa	Alpha	0	0	4	0	seed	kg		240
Luzerne	Medicago sativa	Artemis	0	3	0	0	seed	kg		1250
Luzerne	Medicago sativa	Banat	0	0	1	0	seed	kg		300
Luzerne	Medicago sativa	Beda	0	0	3	0	seed	kg		137
Luzerne	Medicago sativa	Catera	0	2	1	0	seed	kg		38
Luzerne	Medicago sativa	Daphne	0	0	1	0	seed	kg		25
Luzerne	Medicago sativa	Emiliana	0	0	1	0	seed	kg		50

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Luzerne	Medicago sativa	Emily	0	1	0	0	seed	kg		1000
Luzerne	Medicago sativa	Eugenia	0	1	0	0	seed	kg		0,25
Luzerne	Medicago sativa	Europa	0	0	1	0	seed	kg		20
Luzerne	Medicago sativa	Europe	1	11	34	0	seed	kg		7175,1
Luzerne	Medicago sativa	Ezzelina	0	1	0	0	seed	kg		20
Luzerne	Medicago sativa	Ezzilina	0	0	1	0	seed	kg		25
Luzerne	Medicago sativa	Felsy	0	0	1	0	seed	kg		2,7
Luzerne	Medicago sativa	Fleetwood	0	0	1	0	seed	kg		25
Luzerne	Medicago sativa	Giulia	0	3	0	0	seed	kg		2260
Luzerne	Medicago sativa	Hunter River	0	0	1	0	seed	kg		150

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Luzerne	Medicago sativa	La Bella Campagnol a	0	0	3	0	seed	kg		4002,7
Luzerne	Medicago sativa	La bella campagnol a	0	2	0	0	seed	kg		400
Luzerne	Medicago sativa	La Roca	0	1	0	0	seed	kg		600
Luzerne	Medicago sativa	La Rocca	0	1	0	0	seed	kg		50
Luzerne	Medicago sativa	Labella Campagnol a	0	2	0	0	seed	kg		700
Luzerne	Medicago sativa	LG Daphne	0	0	1	0	seed	kg		120
Luzerne	Medicago sativa	Luzelle	0	0	3	0	seed	kg		115
Luzerne	Medicago sativa	Nardian	1	1	1	0	seed	kg		225

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Luzerne	Medicago sativa	Picena GR	0	1	0	0	seed	kg		300
Luzerne	Medicago sativa	Planet	0	2	0	0	seed	kg		18
Luzerne	Medicago sativa	Plato	0	1	1	0	seed	kg		105
Luzerne	Medicago sativa	Pomposa	0	7	5	0	seed	kg		3075
Luzerne	Medicago sativa	Sibemol	0	1	0	0	seed	kg		50
Luzerne	Medicago sativa	TopQuh	0	2	0	0	seed	kg		290
Luzerne	Medicago sativa	Triade	0	1	0	0	seed	kg		50
Luzerne	Medicago sativa	Verko	0	0	1	0	seed	kg		10
Luzerne	Medicago sativa	VerkoZI	1	0	0	0	seed	kg		5
Luzerne	seed mixture	Sibemol inokuliert	1	0	0	0	seed	kg		25

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Luzernegrasmischung	seed mixture	Luzernegrasmischung für zwei und mehr Hauptnutzungsjahre, für trockene Lagen	1	0	0	0	seed	kg		20
Luzerne-Rotkleeegrasmischung	seed mixture	Luzernegrasmischung für zwei und mehr Hauptnutzungsjahre, für trockene Lagen - LG	1	0	0	0	seed	kg		50

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Luzerne- Rotkleeegrasm ischung	seed mixture	ÖAG LR	0	1	0	0	seed	kg		40
Luzerne- Rotkleeegrasm ischung	seed mixture	ÖAG LR für zwei bis drei Hauptnutzu ngsjahre	1	0	0	0	seed	kg		20
Luzerne- Rotkleeegrasm ischung	seed mixture	Samena Spezial LR inokuliert	1	0	0	0	seed	kg		40
Luzerne- Rotkleeegrasm ischung für zwei bis drei Hauptnutzun gsjahre	seed mixture	LR	2	10	0	0	seed	kg		790

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
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Luzerne-
Rotkleeegrasm
ischung für
zwei bis drei
Hauptnutzun
gsjahre, für
trockene
Lagen

seed mixture **LG**

3

4

0

0

seed

kg

435

Mairübe

Brassica rapa
subsp. rapa
var. majalis

Polar F1

1

0

0

0

seed

kernels

10000

Mairübe

Brassica rapa
subsp. rapa
var. majalis

**Royal
Crown F1**

0

1

0

0

seed

kernels

10000

Mais

Zea mays

A2R6234

0

0

1

0

seed

kg

20

Mais

Zea mays

A2R6293

0

0

1

0

seed

kg

44

Mais

Zea mays

A2R6318

1

0

0

0

seed

kg

40

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Mais	Zea mays	A2R6344	1	0	0	0	seed	kg		90
Mais	Zea mays	Abaldo	0	2	0	0	seed	kg		42
Mais	Zea mays	Adorno	0	1	0	0	seed	kg		12
Mais	Zea mays	AGJ535	1	0	0	0	seed	kg		22
Mais	Zea mays	Arelia	0	0	2	0	seed	kg		7
Mais	Zea mays	Badischer Landmais	0	0	1	0	seed	kg		1
Mais	Zea mays	BC 572	1	0	0	0	seed		kernels	400000
Mais	Zea mays	Belgrano	0	0	1	0	seed	kg		65
Mais	Zea mays	BRV2604D	0	4	9	1	seed	kg		1975,5
Mais	Zea mays	Cebesto	1	0	0	0	seed	kg		6,5
Mais	Zea mays	Cekob	1	0	0	0	seed	kg		6,5
Mais	Zea mays	Cewel	1	0	0	0	seed	kg		6,5
Mais	Zea mays	Die Safari	1	0	0	0	seed	kg		2
Mais	Zea mays	Die Silke	0	2	0	0	seed	kg		170
Mais	Zea mays	Die sonja	0	1	0	0	seed	kg		60
Mais	Zea mays	DieSelma	0	0	0	1	seed	kg		25
Mais	Zea mays	DieSilke	0	4	0	0	seed	kg		1640
Mais	Zea mays	Dieselke	1	0	0	0	seed	kg		162,5
Mais	Zea mays	Dk4717	0	1	0	0	seed	kg		170

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Mais	Zea mays	DKC3012	0	1	1	0	seed	kg		17
Mais	Zea mays	DKC3623 Die Santana	0	5	5	0	seed	kg		2647
Mais	Zea mays	DKC3805A dorno	0	0	0	1	seed	kg		25
Mais	Zea mays	DKC4162 Simone	0	0	3	0	seed	kg		257
Mais	Zea mays	DKC4320	0	0	0	1	seed	kg		20
Mais	Zea mays	DKC4320 Die Selma	0	2	0	0	seed	kg		56
Mais	Zea mays	DKC4416 Die Silke	0	4	9	0	seed	kg		3235
Mais	Zea mays	DKC4717	0	0	0	1	seed	kg		25
Mais	Zea mays	DKC4717 Die Sonja	0	0	8	0	seed	kg		2239
Mais	Zea Mays	Emperial	2	0	0	0	seed		kernels	1050000
Mais	Zea mays	Emperial F0964MM2	1	0	0	0	seed	kg		16250
Mais	Zea mays	421NH02	0	0	2	0	seed	kg		195

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Mais	Zea mays	F0964MM3 5090G01	0	0	2	0	seed	kg		105
Mais	Zea mays	Filmeno	0	6	8	0	seed	kg		1914,8
Mais	Zea mays	GSS 3951 HM Die	1	0	0	0	seed		kernels	70000
Mais	Zea mays	Silke DKC4416	0	1	0	0	seed	kg		200
Mais	Zea mays	HM Simone DKC4162	0	1	0	0	seed	kg		10
Mais	Zea mays	Inclusiv Kemater	1	0	0	0	seed	kg		130
Mais	Zea mays	Tirggn	0	0	1	0	seed	kg		2
Mais	Zea mays	Khan	1	0	0	0	seed	kg		16250
Mais	Zea mays	Knillis Landmais	1	0	0	0	seed	kg		65
Mais	Zea mays	KWS Shako	0	1	0	0	seed	kg		160
Mais	Zea mays	LG 31.219	0	1	0	0	seed	kg		60
Mais	Zea mays	LG 31.219	0	0	1	0	seed		kernels	100000

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Mais	Zea mays	lt. beiliegende r Sortenliste	0	0	0	4	seed	kg		71,7
Mais	Zea mays	Monster	0	0	1	0	seed	kg		3
Mais	Zea mays	Noa F1	0	0	2	0	seed	kg		12
Mais	Zea mays	Oaxacan Green	0	0	1	0	seed	kg		0,5
Mais	Zea mays	P8307	0	0	1	0	seed		kernels	25000
Mais	Zea mays	P9590	0	1	0	0	seed	kg		180
Mais	Zea mays	P9610	0	35	30	0	seed	kg		19008
Mais	Zea mays	P9610 Peruvian	0	1	0	0	seed		kernels	500000
Mais	Zea mays	Morado Corn	1	0	0	0	seed	kg		0,45
Mais	Zea mays	Pitztaler Gelb	0	0	0	1	seed	kg		2
Mais	Zea mays	Plantus	0	1	0	0	seed	kg		85

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Mais	Zea mays	Popcornmais R997	0	1	0	0	seed	kg		10
Mais	Zea mays	Popmais	0	2	2	0	seed	kg		43
Mais	Zea mays	Popmais POP 15	0	0	1	0	seed	kg		4
Mais	Zea mays	Ruby Queen Corn	2	0	0	0	seed	kg		0,83
Mais	Zea mays	Serveza	3	0	0	0	seed	kg		122
Mais	Zea mays	Shako	0	1	0	0	seed	kg		160
Mais	Zea mays	SM395	1	0	0	0	seed	kg		60
Mais	Zea mays	Sonja	1	0	0	0	seed	kg		97,5
Mais	Zea mays	SY Carlo	0	0	1	0	seed		kernels	200000
Mais (RZ 170- 250)	Zea mays	Primino	0	0	2	0	seed	kg		263
Mais (RZ 170- 250)	Zea mays	Yakari	2	0	0	0	seed	kg		283
Mais (RZ 310- 350)	Zea mays	DKC3805	0	1	0	0	seed	kg		50000

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Mais (RZ 310-350)	Zea mays	RGT Lipexx	0	2	0	0	seed	kg		196
Mais (RZ 360-)	Zea mays	P9610	0	1	0	0	seed	kg		120
Mais unklassifiziert	Zea mays	Arcadio	0	0	1	0	seed	kg		75
Mais unklassifiziert	Zea mays	Atrans	0	0	0	2	seed	kg		380
Mais unklassifiziert	Zea mays	Biobramata	0	0	2	0	seed	kg		34
Mais unklassifiziert	Zea mays	Die Santana	0	3	0	0	seed	kg		1530
Mais unklassifiziert	Zea mays	Die Silke	0	1	4	0	seed	kg		1965

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Mais unklassifiziert	Zea mays	Die Sonja	0	2	3	0	seed	kg		1060
Mais unklassifiziert	Zea mays	Emeleen	2	0	0	0	seed	kg		465
Mais unklassifiziert	Zea mays	Erwinga	0	0	3	2	seed	kg		491
Mais unklassifiziert	Zea mays	Farmodena	2	0	0	0	seed	kg		85
Mais unklassifiziert	Zea mays	Filmeno	0	2	2	0	seed	kg		660
Mais unklassifiziert	Zea mays	Glasgo	0	1	0	0	seed	kg		160

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Mais unklassifiziert	Zea mays	Noa	3	0	0	0	seed	kg		240
Mais unklassifiziert	Zea mays	P1517W	2	0	0	0	seed	kg		270
Mais unklassifiziert	Zea mays	RGT Azalexx	0	0	1	0	seed	kg		8
Mais unklassifiziert	Zea mays	ZX 62	0	0	1	0	seed	kg		90
Malve	Malva	Malve bright lights	0	2	0	0	seed	kg		11
Mangold	Beta vulgaris		4	0	0	0	seed		kernels	45000
Mangold	Beta vulgaris	Scarletta	1	0	0	0	seed		kernels	10000
Mannstreu	Eryngium giganteum	Silver Ghost	0	0	1	0	seed		package s	1

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Mannstreu	Eryngium planum	Blu Gletter	1	0	0	0	seed		package s	1
Mannstreu	Eryngium planum	White Glitter	0	0	1	0	seed		package s	1
Mariendistel	Silybum marianum	Linie 11SD	1	0	0	0	seed	kg		30
Mariendistel - Druschgewürz	Silybum marianum	keine Sorte	2	0	0	0	seed	kg		75
Marillenbäum e	Prunus armeniaca	Ungarische Beste	0	1	0	0	cuttings		pieces	2
markerbse	Pisum sativum	exzellenz	1	0	0	0	seed	kg		1
Meerlavendel	Limonium suworowii	Limonium suworowii	0	0	1	0	seed		package s	1
Meerschau m	Teloxys aristata	Meerschau m	1	0	0	0	seed		package s	1

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Mehrmähdig e Wiese	seed mixture	Dauerwiese nmischung für rauhe Lagen	1	0	0	0	seed	kg		20
Mehrnutzenh ecke, Begrünung	seed mixture	Weißklee SW Hebe	1	0	0	0	seed	kg		25
Melanzani	Solanum melongena	Perina Typ grün	1	0	0	0	seed	kg		0,065
Meliorationsr ettich	Raphanus sativus	Structurato r	0	1	0	0	seed	kg		75
Meliorationsr ettich	Raphanus sativus	Forza	1	1	0	0	seed	kg		60
Meliorationsr ettich	Raphanus sativus	Melioration srettich	0	1	0	0	seed	kg		50
Meliorationsr ettich	Raphanus sativus	Minoearly	0	0	1	0	seed	kg		50
Meliorationsr ettich	Raphanus sativus	Structurato r	1	3	1	0	seed	kg		540

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Melone	Cucumis melo	hales best jumbo	0	1	0	0	seed	kg		0,1
Melone	Cucumis melo	mangomel	0	1	0	0	seed	kg		0,1
Melone	Cucumis melo	sugar baby	0	1	0	0	seed	kg		0,1
Melonen	Cucumis melo	Gatinho	0	1	0	0	seed	kg		1
Melonen	Cucumis melo	Zuckermelo ne Bari	1	0	0	0	seed	kg		5
Minze	Mentha × piperita	Mentha × piperita	1	0	0	0	seed	kg		0,005
Mohn	Papaver aceae	Waldvierer Graumohn	1	0	0	0	seed	kg		180
Mohn	Papaver orientale	Coral reef	0	0	1	0	seed		package s	1
Mohn	Papaver rhoeas	Amazing grey	0	0	1	0	seed		package s	1

Crop (common name)	Scientific name	Variety	Number of derogations, point 1.8.5.1. (a)	Number of derogations, point 1.8.5.1. (b)	Number of derogations, point 1.8.5.1. (c)	Number of derogations, point 1.8.5.1. (d)	Material	Quantity [kg]	Quantity [other units]	Value
Mohn	Papaver somniferum	Hen and Chickens	0	0	1	0	seed		packages	1
Mohn	Papaver ssp.	Edelrot	2	0	0	0	seed	kg		3
Mohn	Papaver ssp.	Josef	1	0	0	0	seed	kg		0,5
Mohn	Papaver ssp.	keine Sorte	2	0	0	0	seed	kg		15
Mohn	Papaver ssp.	OZ	3	0	0	0	seed	kg		31,9
Mohn	Papaver ssp.	Titan	1	0	0	0	seed	kg		2
Mohn	Papaver ssp.	Zeno Plus	7	0	0	0	seed	kg		60,1
Nachsaat	seed mixture	NI SR011	1	0	0	0	seed	kg		100
Nachsaat Weide	seed mixture	Nachsaat Ni Die Saat	1	0	0	0	seed	kg		30

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Nachsaat Weide	seed mixture	Ni Nachsaat die Saat ÖAG	1	0	0	0	seed	kg		20
Nachsaat Weide	seed mixture	Nachsaat NAWEI	0	1	0	0	seed	kg		70
Nachsaatmis chung	seed mixture	COUNTRY Öko 2218 Dauerwiese	1	0	0	0	seed	kg		75
Nachsaatmis chung	seed mixture	Dauerwiese n u. Dauerweide n "NA" HR014	1	0	0	0	seed	kg		90
Nachsaatmis chung	seed mixture	DR049	1	0	0	0	seed	kg		100
Nachsaatmis chung	seed mixture	Futterprofi LR	0	1	0	0	seed	kg		130

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Nachsaatmis chung	seed mixture	Greenstar Intensiv Plus A	1	0	0	0	seed	kg		90
Nachsaatmis chung	seed mixture	Grünlandpr ofi KB Knaulgrasb etonte intensive Nachsaatmi schung für raue und trockene Lagen (nach Josef Galler)	1	0	0	0	seed	kg		150

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Nachsaatmis chung	seed mixture	Grünlandpr ofi KB nach Josef Galler	11	1	0	0	seed	kg		1100
Nachsaatmis chung	seed mixture	Hesa HR 902 HR 146 -	1	0	0	0	seed	kg		150
Nachsaatmis chung	seed mixture	GD6 Gründecke "PLUS"	1	0	0	0	seed	kg		130
Nachsaatmis chung	seed mixture	HR 902 HR 902 für Silagefläch	4	0	0	0	seed	kg		170
Nachsaatmis chung	seed mixture	en nach DDr. Schaffer	1	0	0	0	seed	kg		50

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Nachsaatmis chung	seed mixture	HR014 - Dauerwiese n & Dauerweide n NA	1	0	0	0	seed	kg		100
Nachsaatmis chung	seed mixture	Kurzrasenw eide KRW - HR 360	1	0	0	0	seed	kg		40
Nachsaatmis chung	seed mixture	Kurzrasenw eide KUWEI mit Klee	1	0	0	0	seed	kg		30
Nachsaatmis chung	seed mixture	Kurzrasenw eide Nachsaat	1	0	0	0	seed	kg		50
Nachsaatmis chung	seed mixture	Kurzrasenw eide SR017	1	0	0	0	seed	kg		25

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Nachsaatmis chung	seed mixture	Legumix	1	0	0	0	seed	kg		350
Nachsaatmis chung	seed mixture	NA HR 014	1	0	0	0	seed	kg		80
Nachsaatmis chung	seed mixture	NA SR010	2	0	0	0	seed	kg		300

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Nachsaatmis chung	seed mixture	Nachsaat für Dauerwiese n und Dauerweide n oder Feldfutterb au für Gunstlagen bei intensiver Bewirtschaf tung (knaulgrasb stent)	1	0	0	0	seed	kg		50
Nachsaatmis chung	seed mixture	Nachsaat für mittlere Lagen - SR010	1	0	0	0	seed	kg		380

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Nachsaatmis chung	seed mixture	Nachsaat für Wiesen & Weiden mit Klee	1	0	0	0	seed	kg		20
Nachsaatmis chung	seed mixture	Nachsaat ohne Klee - SR013 Nachsaatmi schung ab	1	0	0	0	seed	kg		120
Nachsaatmis chung	seed mixture	drei Nutzungen - NA Nachsaatmi schung ab	1	0	0	0	seed	kg		100
Nachsaatmis chung	seed mixture	drei Nutzungen - NI	16	0	0	0	seed	kg		880

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Nachsaatmis chung	seed mixture	Nachsaatmi schung ab drei Nutzungen mit Klee - NI	1	0	0	0	seed	kg		100
Nachsaatmis chung	seed mixture	Nachsaatmi schung für bis zu 3 Nutzungen - NA	1	0	0	0	seed	kg		40
Nachsaatmis chung	seed mixture	Nachsaatmi schung für bis zu drei Nutzungen - NA	13	0	0	0	seed	kg		935

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
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Nachsaatmi chung	seed mixture	Nachsaatmi schung für bis zu drei Nutzungen - NI	1	0	0	0	seed	kg		20
Nachsaatmi chung	seed mixture	Nachsaatmi schung für bis zu drei Nutzungen mit Klee - NA	3	0	0	0	seed	kg		155

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Nachsaatmis chung	seed mixture	Nachsaatmi schung für Dauerweide n, in trockenen Lagen - NAWEI	2	0	0	0	seed	kg		80
Nachsaatmis chung	seed mixture	Nachsaatmi schung für Intensivnut zung	1	0	0	0	seed	kg		90
Nachsaatmis chung	seed mixture	Nachsaatmi schung für mittlere Lagen - SR010	4	0	0	0	seed	kg		300

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
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Nachsaatmis chung	seed mixture	Nachsaatmi schung für Silagefläch en - HR 902	1	0	0	0	seed	kg		20
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Nachsaatmis chung	seed mixture	Nachsaatmi schung für trockene Lagen, bis zu drei Nutzungen - NATRO	1	0	0	0	seed	kg		20
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Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Nachsaatmis chung	seed mixture	Nachsaatmi schung für vier Nachsaatmi schung für vier und mehr Nutzungen - NIK Nachsaatmi schung für vier und mehr Nutzungen - NIK	1	0	0	0	seed	kg		280
Nachsaatmis chung	seed mixture	Nachsaatmi schung für vier und mehr Nutzungen - NIK	3	0	0	0	seed	kg		650

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Nachsaatmis chung	seed mixture	Nachsaatmi schung für vier und mehr Nutzungen - NIK Nachsaatmi schung für vier und mehr Nutzungen mit Klee - NIK Nachsaatmi schung Intensiv - SR011	1	0	0	0	seed	kg		200
Nachsaatmis chung	seed mixture	Nachsaatmi schung für vier und mehr Nutzungen mit Klee - NIK Nachsaatmi schung Intensiv - SR011	1	0	0	0	seed	kg		120
Nachsaatmis chung	seed mixture	Nachsaatmi schung für vier und mehr Nutzungen mit Klee - NIK Nachsaatmi schung Intensiv - SR011	4	0	0	0	seed	kg		475

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Nachsaatmis chung	seed mixture	Nachsaatmi schung Intensiv - SR011 Nachsaatmi schungen	1	0	0	0	seed	kg		25
Nachsaatmis chung	seed mixture	ab drei Nutzungen - NI Nachsaatm sichung für	1	0	0	0	seed	kg		180
Nachsaatmis chung	seed mixture	vier und mehr Nutzungen - NI	1	0	0	0	seed	kg		100
Nachsaatmis chung	seed mixture	NA-SR010	1	0	0	0	seed	kg		75
Nachsaatmis chung	seed mixture	NI	1	0	0	0	seed	kg		30

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Nachsaatmis chung	seed mixture	NI SR 011	1	0	0	0	seed	kg		150
Nachsaatmis chung	seed mixture	NI SR011	1	0	0	0	seed	kg		50
Nachsaatmis chung	seed mixture	NI-SR011	1	0	0	0	seed	kg		50
Nachsaatmis chung	seed mixture	NK - für mittlere bis raue Lagen ÖAG Dauerwiese u.	1	0	0	0	seed	kg		30
Nachsaatmis chung	seed mixture	Dauerweide NA ÖAG	1	0	0	0	seed	kg		20
Nachsaatmis chung	seed mixture	Nachsaatmi schung NA	1	0	0	0	seed	kg		40

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Nachsaatmis chung	seed mixture	ÖAG NIK	1	0	0	0	seed	kg		150
Nachsaatmis chung	seed mixture	Pferdeweide	1	0	0	0	seed	kg		20
Nachsaatmis chung	seed mixture	Salzburger Böschungsmischung	1	0	0	0	seed	kg		25
Nachsaatmis chung	seed mixture	Salzburger Mantelsaat	1	0	0	0	seed	kg		15
Nachsaatmis chung	seed mixture	Samena Spezial NI- KB	1	0	0	0	seed	kg		100
Nachsaatmis chung	seed mixture	SR 010	2	0	0	0	seed	kg		100
Nachsaatmis chung	seed mixture	SR 011 - NI	1	0	0	0	seed	kg		75

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Nachsaatmis chung	seed mixture	SR010	2	0	0	0	seed	kg		700
Nachsaatmis chung	seed mixture	SR010 - für mittlere Lagen	2	0	0	0	seed	kg		125
Nachsaatmis chung	seed mixture	SR010 - Nachsaat für mittlere Lagen	8	0	0	0	seed	kg		705
Nachsaatmis chung	seed mixture	SR010 - Nachsaatmi schung für mittlere Lagen	5	0	0	0	seed	kg		700

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Nachsaatmis chung	seed mixture	SR010 Nachsaat für mittlere Lagen	1	0	0	0	seed	kg		50
Nachsaatmis chung	seed mixture	SR011 - Nachsaatmi schung Intensiv SR011	4	0	0	0	seed	kg		635
Nachsaatmis chung	seed mixture	Nachsaatmi schung Intensiv SR012 -	1	0	0	0	seed	kg		300
Nachsaatmis chung	seed mixture	Nachsaatmi schung trocken SR013 -	1	0	0	0	seed	kg		40
Nachsaatmis chung	seed mixture	Nachsaat ohne Klee	1	0	0	0	seed	kg		100

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Nachsaatmis chung	seed mixture	SR013 Nachsaat ohne Klee	1	0	0	0	seed	kg		75
Nachsaatmis chung	seed mixture	SR017 - Kurzrasenw eide	1	0	0	0	seed	kg		50
Nachsaatmis chung	seed mixture	SR032 - Dauerwiese nmischung	1	0	0	0	seed	kg		50
Nachsaatmis chung	seed mixture	Top Quh NK	1	0	0	0	seed	kg		30
Nachsaatmis chung	seed mixture	TopQuh NA bis 900m	2	0	0	0	seed	kg		120
Nachsaatmis chung	seed mixture	TopQuh NK	1	0	0	0	seed	kg		30
Nachsaatmis chung	seed mixture	Wechselwie se - WM	1	0	0	0	seed	kg		20

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
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Nachsaatmis chung	seed mixture	Wechselwie se rau ohne Goldhafer - HR 269	1	0	0	0	seed	kg		40
Nachsaatmis chung ab drei	seed mixture	NI	6	0	0	0	seed	kg		120
Nutzungen Nachsaatmis chung für bis zu drei	seed mixture	NA	15	10	2	0	seed	kg		1800
Nutzungen Nachsaatmis chung für Kurzrasenwei de	seed mixture	KU-WIE	4	0	0	0	seed	kg		350

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Nachsaatmis chung für trockene Lagen, bis zu drei Nutzungen	seed mixture	NATRO	3	0	0	0	seed	kg		90
Nachsaatmis chung für vier und mehr Nutzungen	seed mixture	NIK	6	0	0	0	seed	kg		240
Nachsaatmis chungen	seed mixture	Die Saat - Dauerwiese VS	0	0	1	0	seed	kg		70
Nachsaatmis chungen	seed mixture	Die Saat - NA	4	2	9	0	seed	kg		1409
Nachsaatmis chungen	seed mixture	Die Saat - NA mit Klee	1	0	0	0	seed	kg		30

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Nachsaatmis chungen	seed mixture	Die Saat - NATRO	1	0	1	0	seed	kg		110
Nachsaatmis chungen	seed mixture	Die Saat - NAWEI	1	2	6	0	seed	kg		660
Nachsaatmis chungen	seed mixture	Die Saat - NI mit Klee	0	0	2	0	seed	kg		210
Nachsaatmis chungen	seed mixture	Die Saat - PW DSV -	5	0	0	0	seed	kg		110
Nachsaatmis chungen	seed mixture	Country 2016 DSV -	0	1	2	0	seed	kg		300
Nachsaatmis chungen	seed mixture	Country 2018	0	0	2	0	seed	kg		125
Nachsaatmis chungen	seed mixture	HESA - HR 018	0	0	1	0	seed	kg		60
Nachsaatmis chungen	seed mixture	HESA - HR 902	0	0	2	0	seed	kg		110

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Nachsaatmis chungen	seed mixture	keine Sorte Saatbau	0	1	0	0	seed	kg		70
Nachsaatmis chungen	seed mixture	Linz - Grünlandpr ofi KB	0	0	3	0	seed	kg		310
Nachsaatmis chungen	seed mixture	Samena - Spezial NA	0	1	2	0	seed	kg		170
Nackthafer	Avena nuda	Santini	0	1	6	0	seed	kg		770
Nelkenwurz	Geum chiloense	Blazing sunset	0	0	1	0	seed		package s	1
Niederwildmi schung	seed mixture	CL-1650	1	0	0	0	seed	kg		30
Okra	Abelmoschu s esculentus	Burgundy	1	0	0	0	seed	kg		0,05
Okra	Abelmoschu s esculentus	Garibar	2	0	0	0	seed	kg		600

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Öl Sonnenblum e	Helianthus annuus	Columbella u. Suomi	0	1	0	0	seed	kg		9
Öl Sonnenblum e	Helianthus annuus	Lenka	1	0	0	0	seed	kg		120
Öl- Distel/Saflor	Carthamus tinctorius	keine Sorte	19	0	0	0	seed	kg		3365
Öl- Distel/Saflor	Carthamus tinctorius	Sabina	1	0	0	0	seed	kg		30
Ölkürbis	Cucurbita spp.	Atomic	2	1	1	0	seed	kg		202
Ölkürbis	Cucurbita spp.	Atomic	6	0	0	0	seed		kernels	2250000
Ölkürbis	Cucurbita spp.	Beppo	3	0	1	0	seed		kernels	216000
Ölkürbis	Cucurbita spp.	Camillo	1	0	0	0	seed		kernels	90000
Ölkürbis	Cucurbita spp.	Enzo	0	1	0	0	seed	kg		100

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Ölkürbis	Cucurbita spp.	Enzo	2	0	0	0	seed		kernels	72000
Ölkürbis	Cucurbita spp.	GL Inka	1	0	0	0	seed	kg		45
Ölkürbis	Cucurbita spp.	GL Ruprecht	0	0	2	0	seed	kg		23,4
Ölkürbis	Cucurbita spp.	GL Rustikal	8	0	4	0	seed		kernels	1224000
Ölkürbis	Cucurbita spp.	Inka	3	4	3	0	seed	kg		152
Ölkürbis	Cucurbita spp.	Inka	4	0	0	0	seed		kernels	1692000
Ölkürbis	Cucurbita spp.	Retzer Gold	0	0	1	0	seed	kg		6
Ölkürbis	Cucurbita spp.	Rudolf	2	0	0	0	seed	kg		20
Ölkürbis	Cucurbita spp.	Rudolf	2	2	0	0	seed		kernels	936000
Ölkürbis	Cucurbita spp.	Ruprecht	0	0	1	0	seed	kg		8

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Öllein	Linum usitatissimu m	Agram	0	1	0	0	seed	kg		200
Öllein	Linum usitatissimu m	Apalache	2	0	0	0	seed	kg		126
Öllein	Linum usitatissimu m	Caroline	0	3	0	0	seed	kg		100
Öllein	Linum usitatissimu m	Exquisa	0	1	0	0	seed	kg		270
Öllein	Linum usitatissimu m	Exquise	2	6	0	0	seed	kg		2650
Öllein	Linum usitatissimu m	Lirina	5	1	0	0	seed	kg		790

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Öllein	Linum usitatissimu m	Lola	0	1	0	0	seed	kg		200
Öllein	Linum usitatissimu m	Omegalín	0	2	0	0	seed	kg		875
Öllein	Linum usitatissimu m	Omegaline	7	2	0	0	seed	kg		1335
Öllein	Linum usitatissimu m	Sunrise	5	1	0	0	seed	kg		1950
Öllein	Linum usitatissimu m L.	Kaolin	0	1	0	0	seed	kg		75
ölrettich	Raphanus sativus	Agronom	0	3	0	0	seed	kg		250
Ölrettich	Raphanus sativus	Anna	0	0	2	0	seed	kg		325

Crop (common name)	Scientific name	Variety	Number of derogations, point 1.8.5.1. (a)	Number of derogations, point 1.8.5.1. (b)	Number of derogations, point 1.8.5.1. (c)	Number of derogations, point 1.8.5.1. (d)	Material	Quantity [kg]	Quantity [other units]	Value
ölrettich	Raphanus sativus	Anna	0	3	0	0	seed	kg		350
Ölrettich	Raphanus sativus	Atlantis	0	1	0	0	seed	kg		30
Ölrettich	Raphanus sativus	Dora	0	1	2	0	seed	kg		625
ölrettich	Raphanus sativus	Dora	0	3	0	0	seed	kg		175
Ölrettich	Raphanus sativus	Ikarus	0	2	0	0	seed	kg		50
ölrettich	Raphanus sativus	Iris	1	0	2	0	seed	kg		100
Ölrettich	Raphanus sativus	keine Sorte	0	1	0	0	seed	kg		5
ölrettich	Raphanus sativus	KWS Reaktion	0	3	0	0	seed	kg		80,25
Ölrettich	Raphanus sativus	Octopus	0	2	0	0	seed	kg		425
Ölrettich	Raphanus sativus	Romesa	0	0	1	0	seed	kg		175

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Ölrettich	Raphanus sativus	Siletta Nova	0	0	7	0	seed	kg		94
Ölrettich	Raphanus sativus	Structurato r	0	0	1	0	seed	kg		50
Ölrettich	Raphanus sativus var. Oleiformis	Anna	0	0	1	0	seed	kg		15
Ölrettich	Raphanus sativus var. Oleiformis	Atlantis	1	0	0	0	seed	kg		25
Ölrettich	Raphanus sativus var. Oleiformis	Iris	1	0	0	0	seed	kg		600
Ölrettich	Raphanus sativus var. Oleiformis	Octopus	0	2	0	0	seed	kg		50
Ölsonnenblu me HO	Helianthus annuus	Vollcano	0	2	0	0	seed	kg		4
Ölsonnenblu men	Helianthus annuus	Bacardi	0	1	0	0	seed	kg		70

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Ölsonnenblu men ÖPUL Pluss	Helianthus annuus	Suomi	0	1	0	0	seed	kg		60
Begrünungs mischung DIE SAAT	seed mixture	Biodiversitä tsmischung	1	0	0	0	seed	kg		25
pak choi	Brassica rapa	You Qing Choi	2	0	0	0	seed	kg		35
Pak Choi	Brassica rapa subsp. chinensis	Green Parrot	1	0	0	0	seed		kernels	2500
Pak Choi	Brassica rapa subsp. chinensis	Yang Qing Choi	3	0	0	0	seed		kernels	4500
Palmkohl	Brassica oleracea var. Palmifolia	Black Magic	1	0	0	0	seed		kernels	2500
Pannonische Wicke	Vicia pannonica	Beta	0	2	1	0	seed	kg		200

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Pappel	Populus	Hybride (Bakan, Vesten, Marke, Dender und Skado)	0	1	0	0	seed	kg		5
Paprika	Capsicum annuum	Astor	0	1	0	0	seed	kg		1
Paprika	Capsicum annuum	Atris	1	0	0	0	seed		kernels	100
Paprika	Capsicum annuum	Austrocapi	0	1	0	0	seed	kg		10
Paprika	Capsicum annuum	Beluga Red	2	0	0	0	seed		kernels	12000
Paprika	Capsicum annuum	Bendigo	1	0	0	0	seed		kernels	500000
Paprika	Capsicum annuum	Black Knight	0	1	0	0	seed	kg		0,5

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Paprika	Capsicum annuum	Century	2	0	0	0	seed		kernels	1100
Paprika	Capsicum annuum	Deluxe	1	0	0	0	seed		kernels	300
Paprika	Capsicum annuum	E499524	1	0	0	0	seed		kernels	2000
Paprika	Capsicum annuum	E499526	1	0	0	0	seed		kernels	1000
Paprika	Capsicum annuum	E499531	1	0	0	0	seed		kernels	1000
Paprika	Capsicum annuum	Estili	1	0	0	0	seed		kernels	100
Paprika	Capsicum annuum	Ferrari	1	0	0	0	seed		kernels	3500
Paprika	Capsicum annuum	Fiesta	1	0	0	0	seed		kernels	1800
Paprika	Capsicum annuum	Giubileo	1	0	0	0	seed		kernels	1000
Paprika	Capsicum annuum	Lozorno e	1	0	0	0	seed		kernels	100

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Paprika	Capsicum annuum	Mavera e	1	0	0	0	seed		kernels	100
Paprika	Capsicum annuum	Milena	1	0	0	0	seed		kernels	200
Paprika	Capsicum annuum	Monte	1	0	0	0	seed		kernels	100
Paprika	Capsicum annuum	Olly	1	0	0	0	seed		kernels	12000
Paprika	Capsicum annuum	Palermo Ramsey	1	0	0	0	seed		kernels	100
Paprika	Capsicum annuum	Palermo Rossio	1	0	0	0	seed		kernels	100
Paprika	Capsicum annuum	Paradeispa prika frührot	1	0	0	0	seed		kernels	300
Paprika	Capsicum annuum	Plutonio	1	0	0	0	seed		kernels	3000
Paprika	Capsicum annuum	Red Bull	2	0	0	0	seed		kernels	1500

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Paprika	Capsicum annuum	Snacking	3	0	0	0	seed		kernels	150
Paprika	Capsicum annuum	Spartaco	2	0	0	0	seed		kernels	600
Paprika	Capsicum annuum	Vector	1	0	0	0	seed		kernels	1000
pastinak	Pastinaca sativa	Javelin	0	1	0	0	seed	kg		50
pastinak	Pastinaca sativa	Palace	0	1	0	0	seed	kg		6
Pastinake	Pastinaca sativa	Albino	1	0	0	0	seed		kernels	100000
Pastinake	Pastinaca sativa	Albion	1	0	0	0	seed		kernels	10000
Pastinake	Pastinaca sativa	Javelin	2	0	0	0	seed		kernels	200000
Pastinake	Pastinaca sativa	Palace	4	0	0	0	seed		kernels	6550000
Pastinake	Pastinaca sativa	Schleswiger Schnee	3	0	0	0	seed		kernels	2183000

Crop (common name)	Scientific name	Variety	Number of derogations, point 1.8.5.1. (a)	Number of derogations, point 1.8.5.1. (b)	Number of derogations, point 1.8.5.1. (c)	Number of derogations, point 1.8.5.1. (d)	Material	Quantity [kg]	Quantity [other units]	Value
Pastinake	Pastinaca sativa	Warrior	1	0	0	0	seed		kernels	1000000
Pastinake	Pastinaca sativa	White Gem	1	0	0	0	seed	kg		0,1
Patagonisches Eisenkraut	Verbena Bonariensis	Verbena Bonariensis Blue Violet	1	0	0	0	seed		kernels	500
Peluschke	Pisum sativum	Livioletta	0	2	0	0	seed	kg		160
Perserklee	Trifolium resupinatum	Ciro	0	7	1	0	seed	kg		287
Perserklee	Trifolium resupinatum	Felix	1	0	8	0	seed	kg		253
Perserklee	Trifolium resupinatum	Gorby	0	2	0	0	seed	kg		75

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Perserklee	Trifolium resupinatum	Logudoro	0	2	0	0	seed	kg		125
Perserklee	Trifolium resupinatum	Rusty	0	1	0	0	seed	kg		25
Petersil	Petroselinum crispum	Jadran	0	1	0	0	seed	kg		500
petersilie	Petroselinum crispum	Gigante D Italia	1	0	0	0	seed	kg		75
Petersilie	Petroselinum crispum	Jadran	3	0	0	0	seed		kernels	3400000
Petersilie	Petroselinum crispum	Tamino	1	0	0	0	seed		kernels	500000
Pfefferoni	Capsicum annuum.	Amando	1	0	0	0	seed		kernels	100000
Pfefferoni	Capsicum annuum.	Habanero Red Carilbean	1	0	0	0	seed		kernels	400

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Pfefferoni	Capsicum annuum.	Jalapeno	1	0	0	0	seed		kernels	100
Pfefferoni	Capsicum annuum.	Japo	1	0	0	0	seed		kernels	500000
Pfefferoni	Capsicum annuum.	Milder	2	0	0	0	seed		kernels	1000
		Spiral								
		Ziegenkorn								
		Bello								
Pferdemischu ng	seed mixture	Kräutermis chung für Pferdeweid e	1	0	0	0	seed	kg		40
Pferdeweide/ Heu	seed mixture	HR 252	3	0	0	0	seed	kg		60
Fruktanarm										
Phacelia	Phacelia tanacetifolia	Angelia	0	1	0	0	seed	kg		40
Phacelia	Phacelia tanacetifolia	Balo	0	1	0	0	seed	kg		15

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Phacelia	Phacelia tanacetifolia	Boratus	0	0	4	0	seed	kg		190
Phacelia	Phacelia tanacetifolia	Lilla	1	0	0	0	seed	kg		200
Phacelia	Phacelia tanacetifolia	Liza	0	5	1	0	seed	kg		575
Phacelia	Phacelia tanacetifolia	Mira	1	2	0	0	seed	kg		70
Phacelie	Phacelia tanacetifolia	Stala	0	0	1	0	seed	kg		200
Phazelia,	Phacelia tanacetifolia	Liza	0	1	0	0	seed	kg		20

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Phazellie	phacelia tanacetifolia	Gipha	0	1	0	0	seed	kg		10
Phazellie	phacelia tanacetifolia	Mira	0	0	1	0	seed	kg		100
Platterbse	Lathyrus tuberosus	Moni	3	0	0	0	seed	kg		875
Platterbse	Lathyrus tuberosus	Royal Lachsrosa	0	0	1	0	seed		package s	1
Platterbse	Lathyrus tuberosus	Royal Rosa	0	0	1	0	seed		package s	1
Popcornmais	Zea mays	Pop1107	0	1	0	0	seed	kg		5
Popcornmais	Zea mays	Pop997	1	0	0	0	seed	kg		6
Popmais	Zea mays	R 283	0	2	0	0	seed	kg		5
Porree	Allium porrum	Darter	1	0	0	0	seed		kernels	10000

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Porree	Allium porrum	Riga	1	0	0	0	seed		kernels	1000
Porree	Allium porrum	Walker	3	0	0	0	seed		kernels	1500000
Prärieenzian	Eustoma grandiflorum	Echo Series, Echo Lavender, F1 Hybrid	0	0	1	0	seed		package s	1
Prärieenzian	Eustoma grandiflorum	Piccolo Lime Green	0	0	1	0	seed		package s	1
Puffbohne	Vicia faba subsp. faba var. Major	Major	1	0	0	0	seed	kg		15
Purpursonne nhut	Echinacea purpurea	Lustre Hybrids, mixed Colours	0	0	1	0	seed		package s	1

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Quinoa	Chenopodium quinoa	keine Sorte	2	0	0	0	seed	kg		28
Radiccio	Cichorium intybus var. foliosum	rosa	1	0	0	0	seed		kernels	1000
radies	Raphanus sativus	Sora	1	0	0	0	seed	kg		0,1
Radieschen	Raphanus sativus	Bacchus	1	0	0	0	seed		kernels	6000
Radieschen	Raphanus sativus	Belsay	1	0	0	0	seed		kernels	80000
Radieschen	Raphanus sativus	Bodiam	0	0	1	0	seed	kg		1500
Radieschen	Raphanus sativus	Bodiam	1	0	0	0	seed		kernels	1000000
Radieschen	Raphanus sativus	Celesta	6	0	0	0	seed		kernels	321000
Radieschen	Raphanus sativus	Diablus	1	0	0	0	seed		kernels	10000

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Radieschen	Raphanus sativus	Horus	1	0	0	0	seed		kernels	6000
Radieschen	Raphanus sativus	Millom	0	0	1	0	seed	kg		100
Radieschen	Raphanus sativus	Millom	1	0	0	0	seed		kernels	10000
Radieschen	Raphanus sativus	Misato Rose Flash	1	0	0	0	seed		kernels	10000
Radieschen	Raphanus sativus	Rosetta	1	0	1	0	seed	kg		8250
Radieschen	Raphanus sativus	Vienna	4	0	0	0	seed		kernels	6500000
Radieschen	Raphanus sativus	wiener rotes treib	1	0	0	0	seed	kg		1
Radieschen	Raphanus sativus var. sativus	Alboka	1	0	0	0	seed		kernels	10000
Radieschen	Raphanus sativus var. sativus	Celesta	1	0	0	0	seed		kernels	4000000

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Radieschen	Raphanus sativus var. sativus	Celesta F1	0	0	1	0	seed		kernels	100000
Radieschen	Raphanus sativus var. sativus	Lucia	1	0	0	0	seed		kernels	1000000
Radieschen	Raphanus sativus var. sativus	Misato Rose Flesh	1	0	0	0	seed		kernels	20000
Radieschen	Raphanus sativus var. sativus	Runder Misanto Rose Flesh	0	0	1	0	seed		kernels	10000
Radieschen	Raphanus sativus var. sativus	Watermelo n	0	0	1	0	seed		package s	1
Ramtillkraut	Guizotia abyssinica	Guizotia abyssinica	0	1	0	0	seed	kg		40
Ramtillkraut	Guizotia abyssinica	ramba zamba	1	2	0	0	seed	kg		250

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Raps	Brassica napus	Cleopatra	1	0	0	0	seed		kernels	150000
Raps	Brassica napus	DK Excited	0	0	1	0	seed	kg		150
Raps	Brassica napus	Finito	0	1	0	0	seed	kg		25
Raps	Brassica napus	Helga	0	2	2	0	seed	kg		226
Raps	Brassica napus	Jeremy	0	0	2	0	seed	kg		33
Raps	Brassica napus	Jeremy	0	0	1	0	seed		kernels	3000000
Raps	Brassica napus	Jumbo	1	2	1	0	seed	kg		185
Raps	Brassica napus	Petranova	1	0	0	0	seed	kg		50
Raps	Brassica napus	Witt	0	0	2	0	seed	kg		65,6
Raps	Brassica napus	Witt	0	0	1	1	seed		kernels	750000

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Rau- /Sandhafer	Avena strigosa	keine Sorte	3	0	0	0	seed	kg		275
Rau- /Sandhafer	Avena strigosa	Lapar 61	3	0	0	0	seed	kg		430
Rau- /Sandhafer	Avena strigosa	Luxurial	8	1	0	0	seed	kg		1155
Rau- /Sandhafer	Avena strigosa	Mora	1	0	0	0	seed	kg		250
Rau- /Sandhafer	Avena strigosa	Oceane	1	0	0	0	seed	kg		100
Rau- /Sandhafer	Avena strigosa	Pratex	6	0	0	0	seed	kg		660
Rau- /Sandhafer	Avena strigosa	Saia 6	1	0	0	0	seed	kg		90
Rau- /Sandhafer	Avena strigosa	Sandhafer	1	0	0	0	seed	kg		50
Rau- /Sandhafer	Avena strigosa	Spiral	1	0	0	0	seed	kg		375
Raygras Italienisch	Lolium multiflorum	Turtetra	0	1	0	0	seed	kg		25

Crop (common name)	Scientific name	Variety	Number of derogations, point 1.8.5.1. (a)	Number of derogations, point 1.8.5.1. (b)	Number of derogations, point 1.8.5.1. (c)	Number of derogations, point 1.8.5.1. (d)	Material	Quantity [kg]	Quantity [other units]	Value
Reis	Oryza sativa	ABEL	1	0	0	0	seed	kg		400
Reis	Oryza sativa	Abel	1	0	0	0	seed	kg		300
Reis	Oryza sativa	Janka	2	0	0	0	seed	kg		801,1
Reis	Oryza sativa	keine Sorte	9	0	0	0	seed	kg		5003
Reis	Oryza sativa	M 488	1	0	0	0	seed	kg		1,1
Reis	Oryza sativa	Sorte 2	0	3	0	0	seed	kg		1185
Rettich	Raphanus sativus	Alpin	1	0	0	0	seed		kernels	6000
Rettich	Raphanus sativus	Lindegger Sommer	1	0	0	0	seed	kg		0,05
Rettich	Raphanus sativus	Lorenz	3	0	0	0	seed		kernels	31000
Rettich	Raphanus sativus	Misato Rose Flesh	1	0	0	0	seed		kernels	10000

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Rettich	Raphanus sativus	Neptun	1	0	0	0	seed		kernels	10000
Rettich	Raphanus sativus	Runder weißer	1	0	0	0	seed	kg		0,1
Rettich	Raphanus sativus	Snowbird	1	0	0	0	seed		kernels	6000
Ringelblume	Calendula officinalis	Ringelblum e	0	1	0	0	seed	kg		1
Ringelblume	Calendula officinalis	Snow Princess Amatanthu s Panic.	0	0	1	0	seed		package s	1
Rispen- Fuchsschwan z	Amaranthus Cruentus	Green Thumb	1	0	0	0	seed	kg		0,001
Rispen- Fuchsschwan z	Amaranthus Cruentus	Amatanthu s Panic. Hot Biscuits	1	0	0	0	seed	kg		0,001
Rispenhirse	Panicum miliaceum	keine Sorte	1	0	0	0	seed	kg		20

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Rispenhirse	Panicum miliaceum	KWS Phoenix	0	2	0	0	seed	kg		16
Rispenhirse	Panicum miliaceum	Piper	1	0	0	0	seed	kg		10
Rispenhirse	Panicum miliaceum	Rote Lisa	0	1	0	0	seed	kg		30
Rittersporn	Delphinium	Imperial	0	0	1	0	seed		package s	1
Rittersporn	Delphinium	Pacific Astolat	0	0	1	0	seed		package s	1
Rittersporn	Delphinium	Pink Perfection	0	0	1	0	seed		package s	1
Roggen	Secale cereale	Amilo	0	0	1	0	seed	kg		1000
Roggen	Secale cereale	Antoninskie	0	1	0	0	seed	kg		150
Roggen	Secale cereale	Arantes	11	1	3	0	seed	kg		2720
Roggen	Secale cereale	Arantes	0	3	1	0	seed	kg		1400

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Roggen	Secale cereale	Bojko	4	1	4	0	seed	kg		2650
Roggen	Secale cereale	Bojko	2	2	0	0	seed	kg		540
Roggen	Secale cereale	Borfuro	2	0	1	0	seed	kg		1900
Roggen	Secale cereale	Borfuro	1	0	0	0	seed	kg		75
Roggen	Secale cereale	Conduct	0	1	0	0	seed	kg		510
Roggen	Secale cereale	Crysanth- Hanser	1	0	0	0	seed	kg		210
Roggen	Secale cereale	Dukato	0	9	2	0	seed	kg		12810
Roggen	Secale cereale	Dukato	0	0	1	0	seed	kg		600
Roggen	Secale cereale	Elias	0	0	1	0	seed	kg		900
Roggen	Secale cereale	Emphor	0	0	1	0	seed	kg		30

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Roggen	Secale cereale	Esperanza	0	0	2	0	seed	kg		100
Roggen	Secale cereale	Haunsberg er Roggen	1	0	0	0	seed	kg		8
Roggen	Secale cereale	KWS Pulsor	0	0	1	0	seed	kg		500
Roggen	Secale cereale	KWS Receptor	0	1	4	0	seed	kg		1333
Roggen	Secale cereale	KWS TAYO	0	11	0	0	seed	kg		7300
Roggen	Secale cereale	KWS Tayo	1	16	28	0	seed	kg		26804,1
Roggen	Secale cereale	It. beiliegende r Sortenliste	0	0	0	2	seed	kg		14
Roggen	Secale cereale	Nikita	0	0	2	0	seed	kg		150

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Roggen	Secale cereale	Oberkärntner	0	1	0	0	seed	kg		150
Roggen	Secale cereale	PowerGreen	0	4	0	0	seed	kg		2340
Roggen	Secale cereale	Powergreen	1	9	4	0	seed	kg		11820
Roggen	Secale cereale	Powergreen	0	3	1	0	seed	kg		1230
Roggen	Secale cereale	Protector	1	3	3	0	seed	kg		4160
Roggen	Secale cereale	Protector	0	1	0	0	seed	kg		250
Roggen	Secale cereale	PROTEUNG	0	1	0	0	seed	kg		510
Roggen	Secale cereale	PULSOR	0	0	1	0	seed	kg		500
Roggen	Secale cereale	Schlägler	1	0	0	0	seed	kg		600

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Roggen	Secale cereale	SM Ananke Neu	0	1	0	0	seed	kg		11585
Roggen	Secale cereale	SU Vector	0	3	0	0	seed	kg		930
Roggen	Secale cereale	Tayo	0	4	4	0	seed		kernels	48900000
Rohrschwing el	Festuca arundinacea	Barolex	0	3	0	0	seed	kg		280
Rohrschwing el	Festuca arundinacea	Quantum	0	0	1	0	seed	kg		20
Romanasalat	Lactuca sativa var. Longifolia	Landred	1	0	0	0	seed		kernels	5000
Romanasalat	Lactuca sativa var. Longifolia	Moonred	1	0	0	0	seed		kernels	5000

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Rosenkohl	Brassica oleracea var. gemmifera	Autumn Star	1	0	0	0	seed		kernels	2500
Rosenkohl	Brassica oleracea var. gemmifera	Crippus	1	0	0	0	seed		kernels	5000
Rosenkohl	Brassica oleracea var. gemmifera	Cryptus	1	0	0	0	seed		kernels	2500
Rosenkohl	Brassica oleracea var. gemmifera	Solidus	1	0	0	0	seed		kernels	2500
Rot- und Weißkleemisc hung	seed mixture	Greenstar Duet	0	1	0	0	seed	kg		70

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Rote Rübe	Beta vulagris	Carillon	1	0	0	0	seed		kernels	25000
Rote Rübe	Beta vulagris	Libero	1	0	0	0	seed		kernels	25000
Rote Rübe	Beta vulgaris	Alto	1	0	0	0	seed		kernels	50000
Rote Rübe	Beta vulgaris	Cardeal	0	1	0	0	seed	kg		30
Rote Rübe	Beta vulgaris	Chioggia	0	1	0	0	seed	kg		4
Rote Rübe	Beta vulgaris	Jolie	0	1	0	0	seed	kg		30
Rote Rübe	Beta vulgaris	Kestrel	1	0	0	0	seed	kg		450
Rote Rübe	Beta vulgaris	Pablo	4	0	0	0	seed		kernels	33800000
Rote Rübe	Beta vulgaris	Rodina	0	0	1	0	seed	kg		10
Rote Rübe	Beta vulgaris	Rodina s	1	0	0	0	seed		kernels	50000

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Rote Rübe	Beta vulgaris	Subeto	0	1	0	0	seed	kg		50
Rote Rübe	Beta vulgaris subsp. vulgaris	Taunus	1	0	0	0	seed		kernels	800000
Rote Rübe	Beta vulgaris subsp. vulgaris Conditiva Group	Golden Eye	1	0	0	0	seed		kernels	50000
Rote Rübe	Beta vulgaris subsp. vulgaris Conditiva Group	Taunus	1	0	0	0	seed		kernels	150000
Roter Fingerhut	Digitalis purpurea	Pink Gin	0	0	1	0	seed		package s	1

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Rotklee	Trifolium pratense	Altaswede	0	0	2	0	seed	kg		100
Rotklee	Trifolium pratense	Armaiciai	1	0	0	0	seed	kg		25
Rotklee	Trifolium pratense	Avimaiciai	0	0	1	0	seed	kg		24
Rotklee	Trifolium pratense	Blizard	0	0	2	0	seed	kg		75
Rotklee	Trifolium pratense	Bonus	0	1	0	0	seed	kg		100
Rotklee	Trifolium pratense	Chlumecky	0	0	1	0	seed	kg		3
Rotklee	Trifolium pratense	Garant	0	0	1	0	seed	kg		3
Rotklee	Trifolium pratense	Global	0	1	0	0	seed	kg		30
Rotklee	Trifolium pratense	Gumpenste iner	0	1	2	0	seed	kg		415
Rotklee	Trifolium pratense	keine Sorte	0	2	0	0	seed	kg		105

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Rotklee	Trifolium pratense	Merula	0	1	1	0	seed	kg		400
Rotklee	Trifolium pratense	Milonia	0	2	2	0	seed	kg		190
Rotklee	Trifolium pratense	Milonia B	0	0	1	0	seed	kg		10
Rotklee	Trifolium pratense	Ostro	0	0	2	0	seed	kg		100
Rotklee	Trifolium pratense	Pastor	0	1	1	0	seed	kg		75
Rotklee	Trifolium pratense	Reichenber ger Neu	0	0	3	0	seed	kg		190
Rotklee	Trifolium pratense	Reichersber ger	0	0	1	0	seed	kg		50
Rotklee	Trifolium pratense	Reichersber ger neu	1	0	0	0	seed	kg		130
Rotklee	Trifolium pratense	Reichersber ger Rotklee	0	0	1	0	seed	kg		20

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Rotklee	Trifolium pratense	Rozeta	0	6	0	0	seed	kg		400
Rotklee	Trifolium pratense	Salino	0	1	0	0	seed	kg		75
Rotklee	Trifolium pratense	Schweizer Mattenklee	0	1	0	0	seed	kg		25
Rotklee	Trifolium pratense	Spurt	1	1	5	0	seed	kg		950
Rotklee	Trifolium pratense	Start	0	0	1	0	seed	kg		20
Rotklee	Trifolium pratense	Steirerklee	0	0	1	0	seed	kg		25
Rotkleeegrasm ischung	seed mixture	Rotkleeegras mischung für ein Hauptnutzu ngsjahr - RS	1	0	0	0	seed	kg		140

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Rotschwingel	Festuca rubra	Dipper	1	1	0	0	seed	kg		165
Rotschwingel	Festuca rubra	Gondolin	0	2	0	0	seed	kg		36
Rübse	Brassica rapa	Clio	1	4	4	0	seed	kg		902
Rübse	Brassica rapa	Malwira	3	3	0	0	seed	kg		375
Rübse	Brassica rapa	Perko	2	2	2	0	seed	kg		957
Rübse	Brassica rapa var. silvestris	keine Sorte	1	0	0	0	seed	kg		100
Rübse	Brassica rapa var. silvestris	Perko PVH	0	0	1	0	seed	kg		50
Rübsen	Brassica rapa	Clio	0	1	0	0	seed	kg		180
Rübsen	Brassica rapa	Finito	1	0	0	0	seed	kg		50

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Rübsen	Brassica rapa	Lenox	0	2	0	0	seed	kg		600
Rübsen	Brassica rapa	Malwira	1	0	0	0	seed	kg		0
Rübsen	Brassica rapa	perko	2	2	0	0	seed	kg		600
Rucola	Eruca vesicaria ssp.	Saturn	1	0	0	0	seed		kernels	10000
Rundblättriges Hasenohr	Sativa Bupleurum rotundifolium	Griffitti	1	0	0	0	seed		packages	1
Ruthenische Kugeldistel	Echinops Ritro	Echinops Ritro Violet Blue	1	0	0	0	seed	kg		0,01
Saflor	Carthamus tinctorius	Carthamus Tinctorius	0	3	0	0	seed	kg		325

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Saflor	Carthamus tinctorius	Lizzy	0	1	0	0	seed	kg		105
Saflor	Carthamus tinctorius	Safflor	0	1	0	0	seed	kg		50
Salat	Lactuca sativa	Dicata	0	1	0	0	seed	kg		1
Salat	Lactuca sativa	Dicata	1	0	0	0	seed		kernels	4000
Salat	Lactuca sativa	Eichblattsal at	0	1	0	0	seed		kernels	5000
Salat	Lactuca sativa	Exalto	1	0	0	0	seed		kernels	1000
Salat	Lactuca sativa	Hawking	0	1	0	0	seed	kg		1
Salat	Lactuca sativa	Iolito R2	1	0	0	0	seed		kernels	10000
Salat	Lactuca sativa	Preluda	1	0	0	0	seed		kernels	800
Salat	Lactuca sativa	preluda	1	0	0	0	seed	kg		1

Crop (common name)	Scientific name	Variety	Number of derogations, point 1.8.5.1. (a)	Number of derogations, point 1.8.5.1. (b)	Number of derogations, point 1.8.5.1. (c)	Number of derogations, point 1.8.5.1. (d)	Material	Quantity [kg]	Quantity [other units]	Value
Salat	Lactuca sativa	Salanova Hawking r	0	1	0	0	seed		kernels	3000
Salat	Lactuca sativa	Styria	1	0	0	0	seed		kernels	10000
Salat	Lactuca sativa	Tahiti	1	0	0	0	seed		kernels	1000
Salat	Lactuca sativa	Xandra	1	0	0	0	seed	kg		1
		Weißer								
Salbei	Salvia viridis L.	Buntschopf - White	1	0	0	0	seed		packages	1
		Mist								
Samtgras	Lagurus ovatus	Lagurus ovatus	1	0	0	0	seed		packages	1
Scabiosa	Scabiosa atropurpurea	Beaujolais Bonnets	0	0	1	0	seed		packages	1
Scabiosa	Scabiosa atropurpurea	Black Knight	0	0	1	0	seed		packages	1

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Scabiosa	Scabiosa caucasica	Scabiosa caucasica - Fama White Perfection	1	0	0	0	seed		packages	1
Scabiosa	Scabiosa caucasica	White Perfection	1	0	0	0	seed		packages	1
Scabiosa	Scabiosa stellata	Sternkugel	0	0	1	0	seed		packages	1
Schafgarbe	Achillea millefolium	Summer berries	0	0	1	0	seed		packages	1
Schalotte	Allium cepa	Innovator	1	0	0	0	seed		kernels	2000000
Schalotte	Allium cepa var. Aggregatum	Ambition	3	0	0	0	seed		kernels	3000000
Schleierkraut	Gypsophila elegans	Kermesina	0	0	1	0	seed		packages	1
Schleierkraut	Gypsophila paniculata	Snowflake	1	0	0	0	seed		packages	1

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Schmuckkörb chen	Cosmos Bipinnatus	Cosmos Bip. DBL Click Pink Bic. Cosmos	1	0	0	0	seed		kernels	500
Schmuckkörb chen	Cosmos Bipinnatus	Bip. Popsocks Pink Cosmos	1	0	0	0	seed		kernels	1000
Schmuckkörb chen	Cosmos Bipinnatus	Bip. Popsocks White	1	0	0	0	seed		kernels	1000
Schnittlauch	Allium schoenopras um	Shiva	1	0	0	0	seed	kg		0,1
Schwarzhafer	Avena sativa nigra	Zorro	1	0	0	0	seed	kg		1020
Schwarzsamen	Nigella sativa	Guizotia	1	0	0	0	seed	kg		20

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Schwarzsamen	Nigella sativa	Ramtillkraut	0	1	0	0	seed	kg		20
schwarzwurzel	Scorzonera	Hoffmans Schwarze Pfahl	1	0	0	0	seed	kg		0,1
Schwarzwurzel	Scorzonera hispanica	Hoffmanns Schwarze Wurzel	1	0	0	0	seed	kg		0,1
Schwedenklee	Trifolium hybridum	Danen	1	0	0	0	seed	kg		25
Schwedenklee	Trifolium hybridum	keine Sorte	0	1	0	0	seed	kg		75
Sellerie	Apium graveolens	Alicia	1	0	0	0	seed		kernels	8000
Sellerie	Apium graveolens	Darklet	1	0	0	0	seed		kernels	1000
Sellerie	Apium graveolens	Goliath	1	0	0	0	seed		kernels	10

Crop (common name)	Scientific name	Variety	Number of derogations, point 1.8.5.1. (a)	Number of derogations, point 1.8.5.1. (b)	Number of derogations, point 1.8.5.1. (c)	Number of derogations, point 1.8.5.1. (d)	Material	Quantity [kg]	Quantity [other units]	Value
Sellerie	Apium graveolens	Paolo	1	0	0	0	seed		kernels	500
Sellerie	Apium graveolens	Princino	1	0	0	0	seed		kernels	110000
Senf	Brassica	Maryna	0	1	0	0	seed	kg		250
Senf	Brassica	Undercover	0	1	0	0	seed	kg		25
Senf	Brassica	Veronika	1	9	0	0	seed	kg		1150
Senf	Brassica	Weißer Senf	0	1	0	0	seed	kg		25
Senf	Sinapis alba	Albatross	0	0	1	0	seed	kg		200
Senf	Sinapis alba	Andromeda	0	0	2	0	seed	kg		50
Senf	Sinapis alba	Gelbsenf	0	0	1	0	seed	kg		5
Senf	Sinapis alba	keine Sorte	0	1	1	0	seed	kg		35
Senf	Sinapis alba	Marci	1	0	0	0	seed	kg		25
Senf	Sinapis alba	Maryna	0	0	1	0	seed	kg		100
Senf	Sinapis alba	Rota	0	0	1	0	seed	kg		175
Senf	Sinapis alba	Signal	0	1	0	0	seed	kg		25

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Senf	Sinapis alba	Veronika	2	0	17	0	seed	kg		1233
Senf	Sinapis alba	Viktoria	0	0	1	0	seed	kg		25
Senf	Sinapis alba	Zlata	0	1	1	0	seed	kg		45
Serradella	Ornithopus sativus	keine Sorte	12	0	0	0	seed	kg		1010
Sesam - Druschgewürz	Sesamum indicum	keine Sorte	1	0	0	0	seed	kg		5
Silohirse	Panicum miliaceum	Swingg	0	1	0	0	seed	kg		0,25
Sojabohne	Glycine max	Abaca	1	3	2	0	seed	kg		2222
Sojabohne	Glycine max	Abelina	0	0	3	0	seed	kg		2936
Sojabohne	Glycine max	Abelina	0	2	0	0	seed		kernels	390000
Sojabohne	Glycine max	Acadia	0	1	0	0	seed	kg		100
Sojabohne	Glycine max	Acardia	1	4	5	0	seed	kg		20905

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Sojabohne	Glycine max	Achillea	0	3	3	0	seed	kg		7026
Sojabohne	Glycine max	Achillea	0	1	0	0	seed		kernels	4500000
Sojabohne	Glycine max	Adelfia	0	11	1	0	seed	kg		8097
Sojabohne	Glycine max	Adelfia	0	0	1	0	seed		kernels	18000000
Sojabohne	Glycine max	Adessa	0	5	9	0	seed	kg		9665
Sojabohne	Glycine max	Adessa	0	0	5	0	seed		kernels	10500000
Sojabohne	Glycine max	Altona	0	4	0	0	seed	kg		3650
Sojabohne	Glycine max	Alvesta	0	1	0	0	seed	kg		380
Sojabohne	Glycine max	Ambella	0	1	0	0	seed	kg		130
Sojabohne	Glycine max	Ambella	0	1	0	0	seed		kernels	3750000

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Sojabohne	Glycine max	Amiata	0	3	0	0	seed	kg		240
Sojabohne	Glycine max	Ancagua	0	1	1	1	seed	kg		1060
Sojabohne	Glycine max	Ancagua	0	0	1	1	seed		kernels	1950000
Sojabohne	Glycine max	Angelica	0	1	0	0	seed	kg		730
Sojabohne	Glycine max	Annabella	1	0	7	0	seed	kg		9640
Sojabohne	Glycine max	Annabella	1	0	2	1	seed		kernels	4950000
Sojabohne	Glycine max	Apollina	0	0	1	0	seed	kg		600
Sojabohne	Glycine max	Arcadia	0	0	1	0	seed		kernels	20100000
Sojabohne	Glycine max	Artesia	0	1	0	0	seed	kg		450
Sojabohne	Glycine max	Aspecta	0	1	2	0	seed	kg		670

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Sojabohne	Glycine max	Atacama	0	29	3	0	seed	kg		37935,3
Sojabohne	Glycine max	Atacma	1	0	0	0	seed	kg		630
Sojabohne	Glycine max	Aurelia	0	1	0	0	seed	kg		200
Sojabohne	Glycine max	Aurelina	1	16	7	0	seed	kg		18970
Sojabohne	Glycine max	Aurelina	1	1	0	0	seed		kernels	3000000
Sojabohne	Glycine max	Axioma	0	1	1	0	seed	kg		512
Sojabohne	Glycine max	Axioma	0	0	1	0	seed		kernels	150000
Sojabohne	Glycine max	Befine	0	1	0	0	seed	kg		300
Sojabohne	Glycine max	Collector	2	0	1	0	seed	kg		880
Sojabohne	Glycine max	Comandor	1	0	0	0	seed	kg		140

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Sojabohne	Glycine max	Compositor	0	2	0	0	seed	kg		1010
Sojabohne	Glycine max	DIRECTOR	0	0	1	0	seed	kg		320
Sojabohne	Glycine max	ES Comandor	0	7	0	0	seed	kg		14762
Sojabohne	Glycine max	ES Compositor	0	2	0	0	seed	kg		1000
Sojabohne	Glycine max	ES Mentor	0	2	0	0	seed	kg		2296,8
Sojabohne	Glycine max	Jenny	0	1	0	0	seed	kg		40
Sojabohne	Glycine max	Kofu	1	0	0	0	seed	kg		739,2
Sojabohne	Glycine max	Kristian	0	6	3	2	seed	kg		14900
Sojabohne	Glycine max	Kristian	0	0	1	0	seed		kernels	150000

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Sojabohne	Glycine max	Lenka	0	3	0	0	seed	kg		7820
Sojabohne	Glycine max	Livius	0	1	0	0	seed	kg		500
Sojabohne	Glycine max	It. beiliegende r Sortenliste	0	0	0	1	seed	kg		14,25
Sojabohne	Glycine max	Marquise	0	0	4	0	seed	kg		5330
Sojabohne	Glycine max	Obelix	0	6	0	0	seed	kg		6060
Sojabohne	Glycine max	P005A74	0	1	0	0	seed	kg		125
Sojabohne	Glycine max	Pamela	0	0	1	0	seed	kg		200
Sojabohne	Glycine max	RGT Salsa	0	0	4	0	seed	kg		2240

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Sojabohne	Glycine max	RGT Satelia	0	0	3	0	seed	kg		2530
Sojabohne	Glycine max	Salsa	0	0	1	0	seed	kg		380
Sojabohne	Glycine max	Sigalia	0	9	9	0	seed	kg		16452
Sojabohne	Glycine max	Sonali	0	4	5	0	seed	kg		11088
Sojabohne	Glycine max	Sultana	1	2	2	0	seed	kg		2834
Sojabohne	Glycine max	SY Livius	0	0	2	0	seed	kg		11000
Sojabohne	Glycine max	Xonia	0	1	0	0	seed	kg		70
Sojabohne 00, hell	Glycine max	Altona	0	3	0	0	seed	kg		441
Sojabohne 00, hell	Glycine max	Alvesta	0	0	4	0	seed	kg		210
Sojabohne 00, hell	Glycine max	Atacama	0	10	0	0	seed	kg		735

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Sojabohne 00, hell	Glycine max	Sonali	1	2	2	0	seed	kg		1050
Sojabohne 000, dunkel	Glycine max	Obelix	0	7	0	0	seed	kg		2002
Sojabohne 000, hell	Glycine max	Abaca	0	0	2	0	seed	kg		378
Sojabohne 000, hell	Glycine max	Achilea	0	1	0	0	seed	kg		54
Sojabohne 000, hell	Glycine max	Adelfia	0	4	1	0	seed	kg		1728
Sojabohne 000, hell	Glycine max	Aurelia	2	5	2	0	seed	kg		1274
Sojabohne unklassifiziert	Glycine max	Abiola	0	0	0	0	seed	kg		686
Sojabohne unklassifiziert	Glycine max	Adessa	0	0	3	0	seed	kg		160

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Sojabohne unklassifiziert	Glycine max	Ancagua	0	1	0	0	seed	kg		427
Sojabohne unklassifiziert	Glycine max	Edamame	1	0	0	0	seed	kg		5
Sojabohne unklassifiziert	Glycine max	ES Collector	1	0	0	0	seed	kg		42
Sojabohne unklassifiziert	Glycine max	ES Comandor	2	4	0	0	seed	kg		9042
Sojabohne unklassifiziert	Glycine max	ES Director	1	0	0	0	seed	kg		21
Sojabohne unklassifiziert	Glycine max	Majestix	0	1	0	0	seed	kg		196

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Sojabohne unklassifiziert	Glycine max	Sultana	0	2	0	0	seed	kg		2205
Sommeracke rbohne	Vicia Faba	Alexa	0	2	0	0	seed	kg		890
Sommeracke rbohne	Vicia Faba	Allison	0	1	0	0	seed	kg		7200
Sommeracke rbohne	Vicia Faba	Birgit	0	0	2	0	seed	kg		4250
Sommeracke rbohne	Vicia Faba	Fuego	0	0	1	0	seed	kg		600
Sommeracke rbohne	Vicia Faba	Tiffany	0	2	0	0	seed	kg		3300
Sommeraster	Callistephus Chinensis	Callis. Chin. Gian Needles Mischung	1	0	0	0	seed	kg		0,005

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Sommeraster	Callistephus Chinensis	Callis. Chin. Metador Mischung	1	0	0	0	seed		kernels	1500
Sommeraster	Callistephus Chinensis	Callis. Chin. Milandy Mischung	1	0	0	0	seed	kg		0,005
Sommeraster	Callistephus Chinensis	Callistephu s Ch. Rainbow Extra MSG Duchesse	1	0	0	0	seed	kg		0,005
Sommeraster n	Callistephus chinensis	Series, Duchesse apricot Tower	0	0	1	0	seed		package s	1
Sommeraster n	Callistephus chinensis	Salmon Pink	1	0	0	0	seed		package s	1

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Sommerdinkel	Triticum aestivum	Wirtas	0	1	0	0	seed	kg		300
Sommerdurum	Triticum durum	Floradur	0	1	0	0	seed	kg		360
Sommerhafer	Avena sativa	Earl	0	0	1	0	seed	kg		250
Sommerhafer	Avena sativa	Effectiv	0	2	0	0	seed	kg		990
Sommerhafer	Avena sativa	Enjoy	0	2	0	0	seed	kg		1800
Sommerhafer	Avena sativa	Max	0	5	2	0	seed	kg		4070
Sommerhafer	Avena sativa	Monarch	0	1	0	0	seed	kg		180
Sommerhafer	Avena sativa	Moritz	0	2	0	0	seed	kg		700
Sommerhafer	Avena sativa	Paddock	1	0	0	0	seed	kg		30
Sommerhafer	Avena sativa	Perun	0	1	0	0	seed	kg		600

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Sommerhafer	Avena sativa	Platin	0	0	2	0	seed	kg		1830
Sommerhafer	Avena sativa	Samson	0	0	1	0	seed	kg		480
Sommerhafer	Avena sativa	Scorpion	0	2	3	0	seed	kg		540
Sommerhafer	Avena sativa	Triton	0	1	0	0	seed	kg		210
Sommerhart weizen	Triticum durum	Videodur	0	0	1	0	seed	kg		1000
Sommerkörn ererbse	Pisum sativum	Paradiso	0	0	1	0	seed	kg		80
Sommernack thafer	Avena nuda	Santini	0	2	2	0	seed	kg		1935
Sommerraps	Brassica napus	Jumbo	0	1	0	0	seed	kg		400
Sommerrogg en	Secale cereale	Arantes	2	2	3	0	seed	kg		2200
Sommerrogg en	Secale cereale	Bojko	0	3	0	0	seed	kg		280

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Sommerroggen	Secale cereale	Sorom	0	1	0	0	seed	kg		350
Sommerweizen, Backweizen	Triticum aestivum subsp. Aestivum Triticum	Carusum	0	1	0	0	seed	kg		500
Sommerweizen, Backweizen	aestivum subsp. Aestivum	Liskamm	0	1	0	0	seed	kg		400
Sommerweizen/Wechselweizen	Triticum aestivum	Lennox	0	2	0	0	seed	kg		1500
Sommerwicke	Vicia sativa	Mirabella	0	0	1	0	seed	kg		400
Sonnenblume	Helianthus annuus	Agentic	0	3	0	0	seed	kg		65,5
Sonnenblume	Helianthus annuus	ARGENTIC	0	1	0	0	seed	kg		30

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Sonnenblume	Helianthus annuus	Argentic	2	2	0	0	seed	kg		72
Sonnenblume	Helianthus annuus	Argentic	0	1	0	0	seed		kernels	150000
Sonnenblume	Helianthus annuus	Astra Rose Cream	1	0	0	0	seed		kernels	75000
Sonnenblume	Helianthus annuus	Bacardi	1	4	0	0	seed	kg		1154
Sonnenblume	Helianthus annuus	Birdy	0	0	1	0	seed	kg		5
Sonnenblume	Helianthus annuus	Buffallo	1	2	0	0	seed	kg		336
Sonnenblume	Helianthus annuus	Buffalo	1	4	0	0	seed	kg		418
Sonnenblume	Helianthus annuus	Columbella	0	2	1	0	seed	kg		94
Sonnenblume	Helianthus annuus	columdela	0	1	0	0	seed	kg		7,5
Sonnenblume	Helianthus annuus	ES Argentic	6	3	12	0	seed	kg		636

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Sonnenblum e	Helianthus annuus	ES Columbella	2	0	8	0	seed	kg		405,2
Sonnenblum e	Helianthus annuus	ES Columbella	0	0	1	0	seed		kernels	25000
Sonnenblum e	Helianthus annuus	ES Idilic	3	1	1	0	seed		kernels	1185000
Sonnenblum e	Helianthus annuus	ES Idilic	12	7	32	0	seed	kg		5256,68
Sonnenblum e	Helianthus annuus	Felicia	0	1	0	0	seed	kg		7
Sonnenblum e	Helianthus annuus	Futtersonn enblume	0	0	4	0	seed	kg		125
Sonnenblum e	Helianthus annuus	Helena	0	1	0	0	seed	kg		70
Sonnenblum e	Helianthus annuus	Hellanthus annuus	0	1	0	0	seed	kg		10

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Sonnenblum e	Helianthus annuus	Hellianthus annus Hysun 218	1	0	0	0	seed	kg		50
Sonnenblum e	Helianthus annuus	ID Sunbird L 2	3	1	16	0	seed	kg		684
Sonnenblum e	Helianthus annuus	ID Sunbrid	1	0	0	0	seed	kg		19,5
Sonnenblum e	Helianthus annuus	idellic	0	1	0	0	seed	kg		30
Sonnenblum e	Helianthus annuus	Idillic	0	1	0	0	seed	kg		160
Sonnenblum e	Helianthus annuus	idillic	1	3	1	0	seed	kg		118
Sonnenblum e	Helianthus annuus	Kaledonia	0	1	0	0	seed	kg		10
Sonnenblum e	Helianthus annuus	keine Sorte	9	0	0	0	seed	kg		311
Sonnenblum e	Helianthus annuus	Lena	0	1	0	0	seed	kg		950

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Sonnenblum e	Helianthus annuus	lena	0	1	0	0	seed	kg		50
Sonnenblum e	Helianthus annuus	LG50455	0	0	1	0	seed	kg		10
Sonnenblum e	Helianthus annuus	LS KIWY	0	0	1	0	seed	kg		60
Sonnenblum e	Helianthus annuus	LW	0	2	0	0	seed	kg		100
Sonnenblum e	Helianthus annuus	MAS808.OL	1	0	0	0	seed	kg		2
Sonnenblum e	Helianthus annuus	MAS81.K	1	0	1	0	seed	kg		60
Sonnenblum e	Helianthus annuus	NK Suomi	0	0	0	0	seed	kg		98
Sonnenblum e	Helianthus annuus	Öszapo	3	0	0	0	seed	kg		7200
Sonnenblum e	Helianthus annuus	P63HH111	3	0	0	0	seed	kg		51,4
Sonnenblum e	Helianthus annuus	P63LL 156	0	2	0	0	seed		kernels	825000

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Sonnenblume	Helianthus annuus	P63LL156	5	6	6	0	seed	kg		1104
Sonnenblume	Helianthus annuus	P64BB400	0	0	1	0	seed		kernels	600000
Sonnenblume	Helianthus annuus	P64HE118	1	0	0	0	seed	kg		50
Sonnenblume	Helianthus annuus	P64HE144	1	0	0	0	seed	kg		60
Sonnenblume	Helianthus annuus	P64HH150	0	0	1	0	seed	kg		3
Sonnenblume	Helianthus annuus	Patricia	1	0	0	0	seed	kg		19
Sonnenblume	Helianthus annuus	Patricia CL	1	0	0	0	seed	kg		15
Sonnenblume	Helianthus annuus	Plein Air	0	0	1	0	seed	kg		1
Sonnenblume	Helianthus annuus	RGT Axell	1	0	1	0	seed	kg		20
Sonnenblume	Helianthus annuus	RGT Buffallo	6	2	3	0	seed	kg		278

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Sonnenblum e	Helianthus annuus	RGT Buffalo	1	0	0	0	seed		kernels	150000
Sonnenblum e	Helianthus annuus	RGT Volcano	0	3	0	0	seed		kernels	375000
Sonnenblum e	Helianthus annuus	RGT VOLLCANO CLP	4	3	13	0	seed	kg		1361,6
Sonnenblum e	Helianthus annuus	RGT Wolff	4	3	3	0	seed	kg		58
Sonnenblum e	Helianthus annuus	RGT Wolff	0	2	1	0	seed		kernels	1650000
Sonnenblum e	Helianthus annuus	RGT Wolff	4	1	12	0	seed	kg		1117,6
Sonnenblum e	Helianthus annuus	Samora	0	1	0	0	seed	kg		20
Sonnenblum e	Helianthus annuus	Seabird	0	0	1	0	seed	kg		60
Sonnenblum e	Helianthus annuus	Sonnengol d Hoch	0	0	1	0	seed		kernels	6000

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Sonnenblume	Helianthus annuus	Sonora	4	2	0	0	seed	kg		97,75
Sonnenblume	Helianthus annuus	Sonora	0	1	0	0	seed		kernels	75000
Sonnenblume	Helianthus annuus	Suman	8	18	13	0	seed	kg		4025,9
Sonnenblume	Helianthus annuus	Suman	0	0	2	0	seed	kg		11
Sonnenblume	Helianthus annuus	Suman	2	1	0	0	seed		kernels	600000
Sonnenblume	Helianthus annuus	Sunbird	4	10	1	0	seed	kg		5460,5
Sonnenblume	Helianthus annuus	Sunbird	5	1	4	0	seed		kernels	2075000
Sonnenblume	Helianthus annuus	Sunbird S	2	1	3	0	seed	kg		145,5
Sonnenblume	Helianthus annuus	Sunbirth	1	0	0	0	seed	kg		40
Sonnenblume	Helianthus annuus	Sunbird	0	1	0	0	seed	kg		10

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Sonnenblume	Helianthus annuus	Suomi	3	8	5	0	seed	kg		503
Sonnenblume	Helianthus annuus	Suomi	0	0	1	0	seed	kg		3
Sonnenblume	Helianthus annuus	Suoni	0	2	0	0	seed	kg		25
Sonnenblume	Helianthus annuus	SW1H64	1	0	1	0	seed	kg		190
Sonnenblume	Helianthus annuus	SY Bacardi CLP	3	0	10	0	seed	kg		1850,5
Sonnenblume	Helianthus annuus	SY Barcadi	0	1	1	0	seed		kernels	1200000
Sonnenblume	Helianthus annuus	SY Sonora	6	0	6	0	seed	kg		1978,5
Sonnenblume	Helianthus annuus	SY Vertuo	1	0	0	0	seed	kg		20
Sonnenblume	Helianthus annuus	Sysonaro	1	0	0	0	seed		kernels	75000
Sonnenblume	Helianthus annuus	Taleno	0	1	0	0	seed	kg		60

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Sonnenblume	Helianthus annuus	Talento	9	11	10	0	seed	kg		2932
Sonnenblume	Helianthus annuus	Talento	2	1	1	0	seed		kernels	975000
Sonnenblume	Helianthus annuus	Tangosol	0	0	1	0	seed	kg		40
Sonnenblume	Helianthus annuus	Tournesol	0	1	0	0	seed	kg		7,5
Sonnenblume	Helianthus annuus	Tutti	23	29	38	0	seed	kg		6057,7
Sonnenblume	Helianthus annuus	Tutti	3	1	2	0	seed		kernels	1065000
Sonnenblume	Helianthus annuus	Vertuo	0	0	1	0	seed		kernels	225000
Sonnenblume	Helianthus annuus	Vogelfutter	0	0	1	0	seed	kg		50
Sonnenblume	Helianthus annuus	Volcano	0	2	0	0	seed	kg		20
Sonnenblume	Helianthus annuus	Vollcano	2	2	0	0	seed	kg		325

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Sonnenblume	Helianthus annuus	Vulkano	0	1	0	0	seed	kg		10
Sonnenblume	Helianthus annuus	Wolf	0	1	0	0	seed	kg		3
Sonnenblume	Helianthus annuus	Wolff	0	3	0	0	seed	kg		360
Sonnenblume	Helianthus annuus	Wolff	3	2	0	0	seed	kg		486
Sonnenflügel	Helipterum roseum	Mixture	1	0	0	0	seed		packages	1
Sonnenhut	Rudbeckia maxima	Rudbeckia maxima	0	0	1	0	seed		packages	1
Sorghum/Sudangras	Sorghum	Benggal	0	2	0	0	seed	kg		76
Sorghum/Sudangras	Sorghum bicolor ssp. drummondii	Piper	4	0	2	0	seed	kg		889

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Sorghum/Su dangras	Sorghum bicolor ssp. drummondii	Susu	1	0	0	0	seed	kg		45
Sorghum/Su dangras	Sorghum bicolor ssp. drummondii	Susy	1	0	0	0	seed	kg		50
Sorghum/Su dangras	Sorghum bicolor ssp. drummondii	Suzy	1	0	0	0	seed	kg		50
Spargel	Asparagus acutifolius	Javelim	1	0	0	0	seed		kernels	10250
Spargel	Asparagus acutifolius	Ramires	1	0	0	0	seed		kernels	8700
Spargel	Asparagus acutifolius	Wildspargel	0	0	1	0	seed		kernels	1811

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Sparriger Klee	Trifolium squarrosum	keine Sorte	1	0	0	0	seed	kg		50
Speisekartoff el	Solanum tuberosum	Agria	0	1	1	0	seed	kg		1111
Speisekartoff el	Solanum tuberosum	Annabelle	0	1	0	0	seed	kg		100
Speisekartoff el	Solanum tuberosum	Anuschka	0	1	0	0	seed	kg		594
Speisekartoff el	Solanum tuberosum	Avanti	0	1	0	0	seed	kg		2500
Speisekartoff el	Solanum tuberosum	Bernina	0	0	2	0	seed	kg		350
Speisekartoff el	Solanum tuberosum	Blaue St. Galler	0	1	0	0	seed	kg		200
Speisekartoff el	Solanum tuberosum	Bosco	0	1	1	0	seed	kg		669
Speisekartoff el	Solanum tuberosum	Corinna	0	1	0	0	seed	kg		445

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Speisekartoff el	Solanum tuberosum	Ditta	0	2	0	0	seed	kg		3024,5
Speisekartoff el	Solanum tuberosum	JULE	0	1	0	0	seed	kg		50000
Speisekartoff el	Solanum tuberosum	Lea	0	1	0	0	seed	kg		346,5
Speisekartoff el	Solanum tuberosum	Lilly	0	1	0	0	seed	kg		380
Speisekartoff el	Solanum tuberosum	Melody	0	0	1	0	seed	kg		100
Speisekartoff el	Solanum tuberosum	Musica	0	1	0	0	seed	kg		580
Speisekartoff el	Solanum tuberosum	Naglerner Kipfler	0	1	0	0	seed	kg		700
Speisekartoff el	Solanum tuberosum	Queen Anne	0	1	0	0	seed	kg		250
Speisekartoff el	Solanum tuberosum	Siegfried	0	0	1	0	seed	kg		50
Speisekartoff el	Solanum tuberosum	Simonetta	0	5	0	0	seed	kg		18822

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Speisekartoffel	Solanum tuberosum	Violet Star	0	1	0	0	seed	kg		700
Speisekürbis	Cucurbita spp.	Angel Hair	1	0	0	0	seed	kg		0,75
Speisekürbis	Cucurbita spp.	Barbara	0	1	0	0	seed	kg		25
Speisekürbis	Cucurbita spp.	Beja	0	0	1	0	seed	kg		20
Speisekürbis	Cucurbita spp.	Black Bellota	0	1	0	0	seed	kg		16
Speisekürbis	Cucurbita spp.	BOL-P- 5403	0	1	0	0	seed	kg		45
Speisekürbis	Cucurbita spp.	Bush Delicata	0	1	0	0	seed	kg		12
Speisekürbis	Cucurbita spp.	Celebration	0	1	0	0	seed	kg		16
Speisekürbis	Cucurbita spp.	Ellios	0	1	1	0	seed	kg		20
Speisekürbis	Cucurbita spp.	Flexi Kuri	0	1	1	0	seed	kg		5500

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Speisekürbis	Cucurbita spp.	Gustar	0	0	1	0	seed	kg		1
Speisekürbis	Cucurbita spp.	Kürbis Stripetti	0	1	0	0	seed	kg		0,25
Speisekürbis	Cucurbita spp.	Leckor	0	1	0	0	seed	kg		35
Speisekürbis	Cucurbita spp.	Longue de Nice	0	0	1	0	seed	kg		2,5
Speisekürbis	Cucurbita spp.	Lunga di Napoli	0	0	1	0	seed	kg		5
Speisekürbis	Cucurbita spp.	Mongogo de Guatemala	0	1	0	0	seed	kg		11
Speisekürbis	Cucurbita spp.	Pinnetti / Pinnacle	0	0	1	0	seed	kg		10
Speisekürbis	Cucurbita spp.	Potimarron	0	0	1	0	seed	kg		15
Speisekürbis	Cucurbita spp.	Rabea	0	0	1	0	seed	kg		2,5

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Speisekürbis	Cucurbita spp.	Stripetti	0	0	1	0	seed	kg		1
Spinat	Spinacia oleracea	Austin	1	0	0	0	seed	kg		25
Spinat	Spinacia oleracea	Bilby	1	0	0	0	seed	kg		8
Spinat	Spinacia oleracea	Blobfish	0	1	0	0	seed	kg		250
Spinat	Spinacia oleracea	Dallas	1	0	0	0	seed		kernels	100000
Spinat	Spinacia oleracea	Disko	0	1	0	0	seed	kg		50
Spinat	Spinacia oleracea	Eland	0	1	0	0	seed	kg		90
Spinat	Spinacia oleracea	Frontier F1	1	0	0	0	seed		kernels	500
Spinat	Spinacia oleracea	Meerkat	1	0	0	0	seed		kernels	100000
Spinat	Spinacia oleracea	piano	1	0	0	0	seed	kg		200

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Spinat	Spinacia oleracea	PV1773	0	1	0	0	seed	kg		30
Spinat	Spinacia oleracea	Sioux	1	0	0	0	seed	kg		100
Spinat	Spinacia oleracea Brassica	Sonoma	0	2	0	0	seed	kg		480
Spitzkohl	oleracea var. capitata f. alba	Allegro	1	0	0	0	seed		kernels	5000
Spitzwegeric h	Plantago lanceolata	Arterner	1	0	0	0	seed	kg		3
Spitzwegeric h	Plantago lanceolata	Spitzwegeri ch	0	1	0	0	seed	kg		1
Spornblume	Centranthus ruber	Centranthu s ruber White	0	0	1	0	seed		package s	1
Stangenbohne	Phaseolus vulgaris	Blau hilde	1	0	0	0	seed		kernels	500

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Stangenbohne	Phaseolus vulgaris	Wildschweinen	0	1	0	0	seed	kg		0,3
Stangenbohnen	Phaseolus vulgaris	Red Calypso	0	2	0	0	seed	kg		40
Stangensellerie	Apium graveolens var. Dulce	Dali	1	0	0	0	seed		kernels	1000
Stärkeindustrie kartoffel	Solanum tuberosum	Nafida	1	0	0	0	seed	kg		675
Stärkekartoffel	Solanum tuberosum	Eurostach	0	1	0	0	seed	kg		1125
Stärkekartoffel	Solanum tuberosum	Eurostarch	0	1	0	0	seed	kg		135
Stärkekartoffel	Solanum tuberosum	Nafida	1	0	0	0	seed	kg		1125
Stärkekartoffeln	Solanum tuberosum	Eurostarch	1	0	0	0	seed	kg		990
Stärkekartoffeln	Solanum tuberosum	Zuzanna	1	0	0	0	seed	kg		315

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Steckzwiebel	Allium cepa	Red Ray	0	2	0	0	seed	kg		380
Steckzwiebel	Allium cepa	Ruby Star	0	1	0	0	seed	kg		20
Steckzwiebel	Allium cepa	Takstar	0	1	0	0	seed	kg		75
Steckzwiebel	Allium cepa	Troy	0	2	0	0	seed	kg		4700
Steinklee	Melilotus alba	Bokhara gelb	1	0	0	0	seed	kg		250
Steinklee	Melilotus alba	Bokhara weiss	1	0	0	0	seed	kg		100
Steinklee	Melilotus alba	Bokharakle e	1	0	0	0	seed	kg		25
Sterndolde	Astrantia major	Astrantia major var. alba	0	0	1	0	seed		package s	1
Strandflieder	Limonium sinuatum	Forever silver	1	0	0	0	seed		package s	1

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Strandflieder	Limonium sinuatum	Pastel mixed	0	0	1	0	seed		package s	1
Strandflieder	Limonium sinuatum	QIS Apricot	1	0	1	0	seed		package s	2
Strandflieder	Limonium sinuatum	Quis dark blue	1	0	0	0	seed		package s	1
Strandflieder	Limonium tataricum	Woodcreek	0	0	1	0	seed		package s	1
Strohblume	Helichrysum bracteatum monstrosum	mixed	0	0	1	0	seed		package s	1
stszkzwibel	Allium cepa	Herkules	0	1	0	0	seed	kg		740
Studentenblu me	Tagetes	Patula	1	0	0	0	seed	kg		10
Süßkartoffel	Ipomoea batatas	Bellevue	1	0	0	0	cuttings		pieces	140000
Tagetes	Tagetes patula	Kilimanjaro	0	0	1	0	seed		package s	1

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Tatsoi	Brassica rapa var. Rosularis	Silverstone	1	0	0	0	seed	kg		0,1
Tatsoi	Brassica rapa var. Rosularis	Vulcano	1	0	0	0	seed	kg		0,1
Teff	Eragrostis tef	Teff	0	0	1	0	seed	kg		10
Terralife	seed mixture	Aquapro	8	6	0	0	seed	kg		1190
Terralife	seed mixture	Mais Pro TR	5	7	0	0	seed	kg		2345
Terralife	seed mixture	Rigol TR	11	0	0	0	seed	kg		1290
Timothe	Phleum pratense	Kaba	0	1	0	0	seed	kg		50
Timothe	Phleum pratense	keine Sorte	1	0	0	0	seed	kg		20
Timothe	Phleum pratense	Tiller	0	2	0	0	seed	kg		50

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Timothe	Phleum pratense	Winnetou	1	0	0	0	seed	kg		10
Tomate	Solanum lycopersicum	72-ch0355	1	0	0	0	seed		kernels	100
Tomate	Solanum lycopersicum	Albis	2	0	0	0	seed		kernels	416
Tomate	Solanum lycopersicum	Amorelli	3	0	0	0	seed		kernels	500
Tomate	Solanum lycopersicum	Atyliade	1	0	0	0	seed	kg		60
Tomate	Solanum lycopersicum	Atyliade	1	0	0	0	seed		kernels	200
Tomate	Solanum lycopersicum	Bambelo	1	0	0	0	seed		kernels	100

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Tomate	Solanum lycopersicum	Barbodos	1	0	0	0	seed		kernels	20000
Tomate	Solanum lycopersicum	Bauna	2	0	0	0	seed		kernels	2000
Tomate	Solanum lycopersicum	Black Zebra Cherry	1	0	0	0	seed	kg		200
Tomate	Solanum lycopersicum	Choco Sweety	1	0	0	0	seed		kernels	500
Tomate	Solanum lycopersicum	Chocolate Cherry	2	0	0	0	seed		kernels	400
Tomate	Solanum lycopersicum	Chromis	1	0	0	0	seed		kernels	100

Crop (common name)	Scientific name	Variety	Number of derogations, point 1.8.5.1. (a)	Number of derogations, point 1.8.5.1. (b)	Number of derogations, point 1.8.5.1. (c)	Number of derogations, point 1.8.5.1. (d)	Material	Quantity [kg]	Quantity [other units]	Value
Tomate	Solanum lycopersicum	Corfu	0	1	1	0	seed	kg		11
Tomate	Solanum lycopersicum	Cornabel	2	0	0	0	seed		kernels	200
Tomate	Solanum lycopersicum	Crispino	1	0	0	0	seed		kernels	100
Tomate	Solanum lycopersicum	Crizpino Plum	4	0	0	0	seed		kernels	600
Tomate	Solanum lycopersicum	Cuor di Bue	0	1	0	0	seed	kg		5
Tomate	Solanum lycopersicum	Cyclade	1	0	0	0	seed		kernels	200

Crop (common name)	Scientific name	Variety	Number of derogations, point 1.8.5.1. (a)	Number of derogations, point 1.8.5.1. (b)	Number of derogations, point 1.8.5.1. (c)	Number of derogations, point 1.8.5.1. (d)	Material	Quantity [kg]	Quantity [other units]	Value
Tomate	Solanum lycopersicum	Ediso	2	0	0	0	seed		kernels	600
Tomate	Solanum lycopersicum	Funtelle	1	0	0	0	seed		kernels	100
Tomate	Solanum lycopersicum	Gaheris	2	0	0	0	seed		kernels	124
Tomate	Solanum lycopersicum	Graziano	1	0	0	0	seed		kernels	10000
Tomate	Solanum lycopersicum	Grifone	3	0	0	0	seed		kernels	400
Tomate	Solanum lycopersicum	Harzfeuer	1	0	0	0	seed	kg		70

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Tomate	Solanum lycopersicum	Harzfeuer	1	0	0	0	seed		kernels	23173
Tomate	Solanum lycopersicum	Heinz	1	0	0	0	seed	kg		100
Tomate	Solanum lycopersicum	Jaune des Andes	1	0	0	0	seed		kernels	20
Tomate	Solanum lycopersicum	Kanavaro	3	0	0	0	seed		kernels	23000
Tomate	Solanum lycopersicum	Kaponet	1	0	0	0	seed		kernels	500
Tomate	Solanum lycopersicum	KM5512	1	0	0	0	seed		kernels	100

Crop (common name)	Scientific name	Variety	Number of derogations, point 1.8.5.1. (a)	Number of derogations, point 1.8.5.1. (b)	Number of derogations, point 1.8.5.1. (c)	Number of derogations, point 1.8.5.1. (d)	Material	Quantity [kg]	Quantity [other units]	Value
Tomate	Solanum lycopersicum	Kremser Perle	1	0	0	0	seed		kernels	1000
Tomate	Solanum lycopersicum	Marmyto	1	0	0	0	seed		kernels	100
Tomate	Solanum lycopersicum	Pannovy	2	0	0	0	seed		kernels	1500
Tomate	Solanum lycopersicum	Prezisioso	2	0	0	0	seed		kernels	3463
Tomate	Solanum lycopersicum	Red Valley	0	1	0	0	seed	kg		5
Tomate	Solanum lycopersicum	Rhianna	1	0	0	0	seed		kernels	100

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Tomate	Solanum lycopersicum	Rugantino	1	0	0	0	seed		kernels	450
Tomate	Solanum lycopersicum	Sakura	2	0	0	0	seed		kernels	296
Tomate	Solanum lycopersicum	San Marzano	1	0	0	0	seed		kernels	100
Tomate	Solanum lycopersicum	Sauron	1	0	0	0	seed	kg		35
Tomate	Solanum lycopersicum	Sauron	3	0	0	0	seed		kernels	600
Tomate	Solanum lycopersicum	Semarol	1	0	0	0	seed	kg		300

Crop (common name)	Scientific name	Variety	Number of derogations, point 1.8.5.1. (a)	Number of derogations, point 1.8.5.1. (b)	Number of derogations, point 1.8.5.1. (c)	Number of derogations, point 1.8.5.1. (d)	Material	Quantity [kg]	Quantity [other units]	Value
Tomate	Solanum lycopersicum	Skate	0	0	1	0	seed	kg		1
Tomate	Solanum lycopersicum	Skate	2	0	0	0	seed		kernels	600
Tomate	Solanum lycopersicum	Sorbetto	1	0	0	0	seed		kernels	100
Tomate	Solanum lycopersicum	Star Gold	3	0	0	0	seed		kernels	1200
Tomate	Solanum lycopersicum	Sungold	0	1	1	0	seed	kg		1,25
Tomate	Solanum lycopersicum	Sungold	1	0	0	0	seed		kernels	24

Crop (common name)	Scientific name	Variety	Number of derogations, point 1.8.5.1. (a)	Number of derogations, point 1.8.5.1. (b)	Number of derogations, point 1.8.5.1. (c)	Number of derogations, point 1.8.5.1. (d)	Material	Quantity [kg]	Quantity [other units]	Value
Tomate	Solanum lycopersicum	Sweet Million	1	0	0	0	seed		kernels	23000
Tomate	Solanum lycopersicum	Totem	1	0	0	0	seed		kernels	100
Tomate	Solanum lycopersicum	Umamini	1	0	0	0	seed		kernels	100
Tomate	Solanum lycopersicum	Yellow mimi	1	0	0	0	seed		kernels	48
Tomate	Solanum lycopersicum	Zieglers Fleisch	0	1	0	0	seed	kg		20
Tonburi	Bassia scoparia	Tonburi grün	1	0	0	0	seed		packages	1
Tonburi	Bassia scoparia	Tonburi rot	1	0	0	0	seed		packages	1

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Topinambur	Helianthus tuberosus	Topinambu r	0	1	0	0	seed	kg		900
Triticale	x Triticosecale	Belcanto	0	0	1	0	seed	kg		120
Triticale	x Triticosecale	Berowik	1	0	0	0	seed	kg		90
Triticale	X Triticosecale	Brehat	1	4	1	0	seed	kg		3000
Triticale	x Triticosecale	Brehat	1	11	17	0	seed	kg		21957
Triticale	x Triticosecale	Cappricia	0	0	1	0	seed	kg		300
Triticale	X Triticosecale	Claudius	0	1	0	0	seed	kg		1780

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Triticale	x Triticosecale	Claudius	0	3	3	0	seed	kg		4400
Triticale	x Triticosecale	Fredo	0	2	0	0	seed	kg		300
Triticale	x Triticosecale	Fredro	0	0	1	0	seed	kg		720
Triticale	x Triticosecale	Kaulos	0	0	1	0	seed	kg		4000
Triticale	x Triticosecale	Laurentius	0	0	2	0	seed	kg		3810
Triticale	x Triticosecale	It. beiliegende r Sortenliste	0	0	0	2	seed	kg		32

Crop (common name)	Scientific name	Variety	Number of derogations, point 1.8.5.1. (a)	Number of derogations, point 1.8.5.1. (b)	Number of derogations, point 1.8.5.1. (c)	Number of derogations, point 1.8.5.1. (d)	Material	Quantity [kg]	Quantity [other units]	Value
Triticale	X Triticosecale	Lumaco	0	2	0	0	seed	kg		630
Triticale	x Triticosecale	Lumaco	2	13	3	0	seed	kg		10930
Triticale	X Triticosecale	Mammut	0	1	0	0	seed	kg		990
Triticale	X Triticosecale	Mamut	0	1	0	0	seed	kg		450
Triticale	x Triticosecale	Mamut	3	3	8	0	seed	kg		5110
Triticale	X Triticosecale	Presto	0	3	1	0	seed	kg		1770

Crop (common name)	Scientific name	Variety	Number of derogations, point 1.8.5.1. (a)	Number of derogations, point 1.8.5.1. (b)	Number of derogations, point 1.8.5.1. (c)	Number of derogations, point 1.8.5.1. (d)	Material	Quantity [kg]	Quantity [other units]	Value
Triticale	x Triticosecale	Presto	0	4	0	0	seed	kg		2290
Triticale	x Triticosecale	Somtri	0	0	2	0	seed	kg		1590
Triticale	X Triticosecale	STR Mamut	1	0	0	0	seed	kg		330
Triticale	x Triticosecale	SU Laurentius	0	0	1	0	seed	kg		180
Triticale	x Triticosecale	Toristo	0	0	1	0	seed	kg		2300
Triticale	x Triticosecale	Trimondo	0	2	2	0	seed	kg		3870

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Überjährige Feldfuttermis chung	seed mixture	Landsberge r Gemenge	0	5	0	0	seed	kg		1810
Untersaat	seed mixture	DSV M1 ÖKO	0	1	0	0	seed	kg		240
Untersaat	seed mixture	DSV M2	0	1	0	0	seed	kg		50
Untersaat	seed mixture	DSV M2 Plus	0	1	0	0	seed	kg		50
Untersaat	seed mixture	DSV M2 plus Sondermisc hung DSV	0	1	0	0	seed	kg		150
Untersaat	seed mixture	Untersaat M2 Plus	0	1	0	0	seed	kg		200
Untersaat	seed mixture	Futtergeen einjährig	0	1	0	0	seed	kg		50

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Untersaat	seed mixture	Grünbrache M2 DSV	0	2	0	0	seed	kg		500
Untersaat	seed mixture	Grünbrache M2 plus	4	0	0	0	seed	kg		775
Untersaat	seed mixture	Humus plus	0	1	0	0	seed	kg		50
Untersaat	seed mixture	M2 DSV	0	0	1	0	seed	kg		115
Untersaat	seed mixture	M2 mit Lieschgras	1	0	0	0	seed	kg		25
Untersaat	seed mixture	M2 mit Lieschgras	7	3	0	0	seed	kg		360
Untersaat	seed mixture	M2 mit Lieschgras	3	3	2	0	seed	kg		745
Untersaat	seed mixture	Untersaat DSV M2 mit Spitzwegeri ch	3	0	0	0	seed	kg		675

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Untersaat	seed mixture	M2 Plus	21	6	1	0	seed	kg		2490
Untersaat	seed mixture	M2 Plus Untersaat	1	0	0	0	seed	kg		25
Untersaat	seed mixture	Pluss	0	1	0	0	seed	kg		300
Untersaat	seed mixture	TerraLife - Solanum Pro TerraLife	1	0	0	0	seed	kg		25
Untersaat	seed mixture	Solanum Pro	0	1	0	0	seed	kg		50
Untersaat	seed mixture	TopQuh LR Untersaat	0	1	0	0	seed	kg		38
Untersaat	seed mixture	M1 von DSV Untersaat	1	0	0	0	seed	kg		100
Untersaat	seed mixture	Plus	0	0	1	0	seed	kg		100

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Untersaat	seed mixture	Untersaat Pluss	0	2	0	0	seed	kg		220
Untersaat Pluss	seed mixture	Untersaat Pluss	0	2	0	0	seed	kg		800
Untersaat Sonnenblum en	seed mixture	M2 mit Lieschgras Untersaat DSV M2 mit	0	1	0	0	seed	kg		50
Untersaat/ gras /weisklee	seed mixture	Lieschgras Untersaat DSV DSV	1	0	0	0	seed	kg		125
Untersaatmis chung	seed mixture	Solanum Pro M2 mit	0	0	1	0	seed	kg		10
Untersaatmis chung	seed mixture	Lieschgras Untersaat DSV	0	2	1	0	seed	kg		500

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Untersaatmis chung	seed mixture	Untersaat Pluss Die Saat -	0	1	0	0	seed	kg		400
Untersaatmis chungen	seed mixture	Untersaat Pluss DSV -	1	0	3	1	seed	kg		380
Untersaatmis chungen	seed mixture	Country 2059 DSV -	0	0	1	0	seed	kg		75
Untersaatmis chungen	seed mixture	Humus Plus Spät	0	0	1	0	seed	kg		25
Untersaatmis chungen	seed mixture	DSV - M2	6	2	11	0	seed	kg		1520
Untersaatmis chungen	seed mixture	DSV - M2 mit Lieschgras	3	3	6	0	seed	kg		800
Untersaatmis chungen	seed mixture	DSV - M2 plus	10	11	18	1	seed	kg		2360
Untersaatmis chungen	seed mixture	DSV - M4	0	0	1	0	seed	kg		50

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Untersaatmis chungen	seed mixture	DSV - Sondermisc hung	0	0	2	0	seed	kg		50
Untersaatmis chungen	seed mixture	DSV - TerraLife BrassicaPro	0	3	4	0	seed	kg		225
Untersaatmis chungen	seed mixture	Feldsaaten Freudenber ger - MehrGras 550	1	0	0	0	seed	kg		150
Untersaatmis chungen	seed mixture	Saatbau Linz - Rapsfit Saatbau	0	1	1	0	seed	kg		50
Untersaatmis chungen	seed mixture	Linz - Untersaatm ischung	0	0	0	1	seed	kg		20

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
W. Gerste	Hordeum vulgare	Pardies	0	1	0	0	seed	kg		1000
W.Gerste	Hordeum vulgare	Pardies	0	1	0	0	seed	kg		400
W.Triticale	X Triticosecale	Presto	0	1	0	0	seed	kg		600
Walnussbäu me	Juglans regia	Geisenheim 120	0	1	0	0	cuttings		pieces	1
Wangenheim ia	Wangenhei mia lima	Vulcan	1	0	0	0	seed		package s	1
Wasabi	Eutrema japonicum	Wasabino grün	1	0	0	0	seed	kg		0,05
Wassermelon e	Citrullus lanatus	Gatinho	1	0	0	0	seed	kg		3
Wassermelon e	Citrullus lanatus	Gatinho	4	0	0	0	seed		kernels	4300
Wassermelon e	Citrullus lanatus	HM 1005	1	0	0	0	seed		kernels	15000

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Wassermelon e	Citrullus lanatus	Ingrid	2	0	0	0	seed		kernels	1100
Wassermelon e	Citrullus lanatus	Ketty	1	0	0	0	seed		kernels	1000
Wassermelon e	Citrullus lanatus	Lynx	3	0	0	0	seed		kernels	200100
Wassermelon e	Citrullus lanatus	Master	1	0	0	0	seed	kg		10
Wassermelon e	Citrullus lanatus	Master	4	0	0	0	seed		kernels	43370
Wassermelon e	Citrullus lanatus	Premium	2	0	0	0	seed		kernels	765
Wassermelon e	Citrullus lanatus	Primagold	1	0	0	0	seed	kg		0,2
Wassermelon e	Citrullus lanatus	Sweet Candy	1	0	0	0	seed	kg		0,2
Wassermelon e	Citrullus lanatus	Tigrimini	1	0	0	0	seed		kernels	5040
Wassermelon e	Citrullus lanatus	Top Gun	1	0	0	0	seed	kg		0,85

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Wassermelon e	Citrullus lanatus	Top Gun	2	0	0	0	seed		kernels	60000
Wechselwies e	seed mixture	Die Saat - ST 6	0	1	0	0	seed	kg		40
Wechselwies e	seed mixture	Die Saat - WR	1	0	2	0	seed	kg		150
Wechselwies e	seed mixture	keine Sorte Saatbau	1	1	1	0	seed	kg		450
Wechselwies e	seed mixture	Linz - Futterprofi WM	1	0	0	0	seed	kg		30

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Wechselwies e	seed mixture	Samena Spezial WR - Wechselwie se ohne Goldhafer für raue Lagen ab ca. 800 m	6	1	0	0	seed	kg		680
Wechselwies e	seed mixture	TopQuh WW	1	0	0	0	seed	kg		20
Wechselwies e	seed mixture	Wechselwie se rau ohne Goldhafer - HR 269	5	0	0	0	seed	kg		290

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Wechselwies e	seed mixture	Wechselwie senmischun g für milde und mittlere Lagen - SR062	1	0	0	0	seed	kg		20
Wechselwies e milde bis mittlere Lagen bis 800 m	seed mixture	WM	10	10	0	0	seed	kg		1710
Wechselwies e ohne Goldhafer für raue Lagen ab ca. 800 m	seed mixture	WR	13	4	0	0	seed	kg		730

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Wechselwies enmischung für drei und mehrer Hauptjahre	seed mixture	WWI	3	2	0	0	seed	kg		420
Wechselwies enmsichung	seed mixture	WR ohne Goldhafer	1	0	0	0	seed	kg		50
Wegwarte	Cichorium intybus	Wegwarte Nachsaat	0	2	0	0	seed	kg		4
Weide	seed mixture	NA Die Saat, AT Country	0	1	0	0	seed	kg		100
Weide Nachsaat	seed mixture	Energy 2031	1	0	0	0	seed	kg		150
Weidemischu ng	seed mixture	Kurzrasenw eide KRW - HR 360	1	0	0	0	seed	kg		20

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Weidemischu ng	seed mixture	Nawei	0	0	1	0	seed	kg		125
Weidemischu ng	seed mixture	Pferdeweid emischung ohne Klee - HR 258	1	0	0	0	seed	kg		40
Weidemischu ng	seed mixture	Schafweide mischung	1	0	0	0	seed	kg		60
Weingartenb egrünung	seed mixture	Attika	0	1	0	0	seed	kg		40
Weingartenb egrünung	seed mixture	Rebenfit	0	2	1	0	seed	kg		440
Weingartenb egrünung	seed mixture	Wachauer Weingarten begrünung	0	0	1	0	seed	kg		30
Weißklee	Trifolium repens	Aida	0	0	1	0	seed	kg		100

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Weißklee	Trifolium repens	Apis	0	0	1	0	seed	kg		50
Weißklee	Trifolium repens	Apolo	0	0	1	0	seed	kg		15
Weißklee	Trifolium repens	BD84	0	1	0	0	seed	kg		25
Weißklee	Trifolium repens	Bianca	2	0	0	0	seed	kg		50
Weißklee	Trifolium repens	GL Alice	0	0	0	1	seed	kg		1
Weißklee	Trifolium repens	Grasslands Huia	0	2	7	0	seed	kg		460
Weißklee	Trifolium repens	Hebe	0	5	0	0	seed	kg		135
Weißklee	Trifolium repens	Huia	2	2	3	0	seed	kg		218,1
Weißklee	Trifolium repens	Jura	0	3	2	0	seed	kg		280
Weißklee	Trifolium repens	keine Sorte	0	1	0	0	seed	kg		15

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Weißklee	Trifolium repens	Klondike	0	3	1	0	seed	kg		277
Weißklee	Trifolium repens	Lena	0	1	2	0	seed	kg		350
Weißklee	Trifolium repens	RD 84	0	1	0	0	seed	kg		50
Weißklee	Trifolium repens	Romena	0	1	0	0	seed	kg		20
Weißklee	Trifolium repens	SW Hebe	0	1	0	0	seed	kg		25
Weißkraut	Brassica oleracea Brassica oleracea	Elisa	1	0	0	0	seed	kg		3
Weißkraut	convar. Capitata var. Alba	Report	1	0	0	0	seed		kernels	7500

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Weißkraut	Brassica oleracea convar. Capitata var. Alba	Socrates	1	0	0	0	seed	kg		0,015
Weizen	Triticum aestivum	Activus	0	1	0	0	seed	kg		2500
Weizen	Triticum aestivum	Alessio	1	0	0	0	seed	kg		12510
Weizen	Triticum aestivum	Alessio	0	2	2	0	seed	kg		9740
Weizen	Triticum aestivum	Arameus	0	0	4	0	seed	kg		5580
Weizen	Triticum aestivum	Arnold	0	3	0	0	seed	kg		4000
Weizen	Triticum aestivum	Aronio	1	0	0	0	seed	kg		1000
Weizen	Triticum aestivum	Auradur	0	1	0	0	seed	kg		1000

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Weizen	Triticum aestivum	Auradur	0	0	1	0	seed	kg		600
Weizen	Triticum aestivum	Aurelius	0	0	2	0	seed	kg		29020
Weizen	Triticum aestivum	AXARO	0	2	0	0	seed	kg		22000
Weizen	Triticum aestivum	Axaro	0	5	1	0	seed	kg		38900
Weizen	Triticum aestivum	Axioma	0	1	0	0	seed	kg		2000
Weizen	Triticum aestivum	Barok	0	1	0	0	seed	kg		200
Weizen	Triticum aestivum	Barok	0	3	7	0	seed	kg		4510
Weizen	Triticum aestivum	Binkel	1	0	0	0	seed	kg		100
Weizen	Triticum aestivum	Chevignon	0	1	2	0	seed	kg		5020
Weizen	Triticum aestivum	Christoph	2	0	0	0	seed	kg		4250

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Weizen	Triticum aestivum	christoph	0	2	0	0	seed	kg		5067
Weizen	Triticum aestivum	Christoph	0	3	2	0	seed	kg		8200
Weizen	Triticum aestivum	Emotion	0	0	1	0	seed	kg		5000
Weizen	Triticum aestivum	Früher Binkel	0	0	0	1	seed	kg		15
Weizen	Triticum aestivum	Genius	0	0	1	0	seed	kg		1400
Weizen	Triticum aestivum	Gerald	1	0	0	0	seed	kg		60
Weizen	Triticum aestivum	Habanero	0	0	1	0	seed	kg		1200
Weizen	Triticum aestivum	Izalco CS	0	1	0	0	seed	kg		4000
Weizen	Triticum aestivum	Kärntner Früher	4	1	0	0	seed	kg		2160
Weizen	Triticum aestivum	Kärntner Früher	0	2	2	0	seed	kg		480

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Weizen	Triticum aestivum	Kärntner Frühweizen	1	0	0	0	seed	kg		90
Weizen	Triticum aestivum	KWS Carusum	0	2	1	0	seed	kg		1437
Weizen	Triticum aestivum	KWS Mistral	0	1	3	0	seed	kg		1530
Weizen	Triticum aestivum	Lennox	0	2	0	0	seed	kg		300
Weizen	Triticum aestivum	Lennox	0	2	10	0	seed	kg		7370
Weizen	Triticum aestivum	Liskamm	0	1	0	0	seed	kg		600
Weizen	Triticum aestivum	Liskamm	0	1	1	0	seed	kg		11600
Weizen	Triticum aestivum	lt. beiliegende r Sortenliste	0	0	0	3	seed	kg		57,2

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Weizen	Triticum aestivum	Ludwig	0	0	2	0	seed	kg		7300
Weizen	Triticum aestivum	Mandarin	0	2	0	0	seed	kg		1020
Weizen	Triticum aestivum	Mandarin	0	4	6	0	seed	kg		14280
Weizen	Triticum aestivum	Maurizio	0	0	1	0	seed	kg		1000
Weizen	Triticum aestivum	midas	0	2	0	0	seed	kg		9100
Weizen	Triticum aestivum	Mistral	0	2	0	0	seed	kg		1360
Weizen	Triticum aestivum	Mittelfrühe r Binkel	0	0	0	2	seed	kg		75
Weizen	Triticum aestivum	Monaco	0	1	1	0	seed	kg		1510
Weizen	Triticum aestivum	Rinner	0	0	0	2	seed	kg		85
Weizen	Triticum aestivum	Rosso	0	0	1	0	seed	kg		6500

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Weizen	Triticum aestivum	Siegfried	0	1	3	0	seed	kg		15400
Weizen	Triticum aestivum	Solanus	0	1	0	0	seed	kg		1000
Weizen	Triticum aestivum	Spontan	0	0	2	0	seed	kg		6500
Weizen	Triticum aestivum	St. Johanner	0	0	0	2	seed	kg		20
Weizen	Triticum aestivum	Telimena	0	3	4	0	seed	kg		2145
Westerwoldis ches Raygras	Lolium multiflorum	Aubade	0	0	1	0	seed	kg		200
Westerwoldis ches Raygras	Lolium multiflorum	Beatle	0	0	1	0	seed	kg		150
Westerwoldis ches Raygras	Lolium multiflorum	Estanzuela 284	0	0	2	0	seed	kg		125
Wicke	Vicia sativa	Rea	0	4	0	0	seed	kg		475

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Wicke	Vicia spp.	Beta	0	3	1	0	seed	kg		625
Wicke	Vicia spp.	Pannonisch e Wicke	0	0	1	0	seed	kg		100
Wicke	Vicia spp.	Rea	0	1	0	0	seed	kg		300
Wicke	Vicia spp.	Slovenza Z1	1	0	0	0	seed	kg		25
Wiese	seed mixture	Knaulgras	0	1	0	0	seed	kg		25
Wiese	seed mixture	Wiesenrisp e	0	1	0	0	seed	kg		25
Wiesenfuchss chwanz	seed mixture	Alopex MS	1	0	0	0	seed	kg		10
Wiesenkümm el	Carum carvi	Wiesenküm mel Die Saat,	0	0	1	0	seed	kg		5
Wiesennachs aat	seed mixture	Nachsaatmi schung NAWEI	0	1	0	0	seed	kg		20

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Wiesenrispe	Poa pratensis	BSV Saaten, LandGreen KRW 960	1	0	0	0	seed	kg		75
Wiesenrispe	Poa pratensis	Lato	1	0	1	0	seed	kg		240
Wiesenrispe	seed mixture	Lato	0	0	1	0	seed	kg		9
Wiesenschwi ngel	Festuca pratensis	Cosima	1	0	0	0	seed	kg		20
Wiesenschwi ngel	Festuca pratensis	Cosmolit	0	0	1	0	seed	kg		100
Wildäsungsm ischung	seed mixture	Ablenkungs streifen einjährig f. Nieder u. Schalenw	1	0	0	0	seed	kg		10

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Wildäsungsm ischung	seed mixture	Äsungsfläc he - Weidemag net Schalenwild	1	0	0	0	seed	kg		10
Wildäsungsm ischung	seed mixture	Feldvögel Pluss	1	0	0	0	seed	kg		25
Wildäsungsm ischung	seed mixture	Meransche Wildäsung nach Fladenhofe r	1	0	0	0	seed	kg		10
Winter Erbsen	Pisum sativum	Furious	0	1	0	0	seed	kg		450
Winter Hafer	Avena Sativa	Eagle	1	0	0	0	seed	kg		500
Winter Mohn	Papaver ssp.	Zeno Plus	1	0	0	0	seed	kg		17

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Winter Triticale	X Triticosecale	Brehat	0	1	0	0	seed	kg		330
Winter Triticale	X Triticosecale	Rivolt	0	1	0	0	seed	kg		270
Winterackerb ohne	Vicia Faba	Augusta	0	2	0	0	seed	kg		1275
Winterackerb ohne	Vicia Faba	GL Alice	0	4	4	0	seed	kg		5465
Winterackerb ohne	Vicia Faba	Hiverna	0	1	2	0	seed	kg		575
Winterackerb ohne	Vicia faba var. minor	Arabella	0	1	0	0	seed	kg		70
Winterackerb ohne	Vicia faba var. minor	GL Alice	0	7	0	0	seed	kg		2922
Winterackerb ohnen	Vicia faba var. minor	GL Alice	0	1	0	0	seed	kg		180
Winterbraug erste	Hordeum vulgare	KWS Donau	1	2	0	0	seed	kg		3910

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Winterbraug erste	Hordeum vulgare	Piroska	0	1	1	0	seed	kg		740
Winterbraug erste	Hordeum vulgare	Skyway	0	1	0	0	seed	kg		3000
Winterdinkel	Triticum aestivum subsp. spelta	Ostro	0	1	0	0	seed	kg		210
Winterdinkel	Triticum aestivum subsp. spelta	Steiners Roter Tiroler	0	2	0	0	seed	kg		3030
Winterdurum	Triticum durum	Auradur	1	0	0	0	seed	kg		6500
Winterdurum	Triticum durum	Sambadur	0	3	0	0	seed	kg		2750
Winterdurum	Triticum durum	Sandodur	0	1	0	0	seed	kg		1400
Winterdurum	Triticum durum	Sanodur	0	1	0	0	seed	kg		5500

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Winterdurum Vermehrung	Triticum durum	Auradur	0	1	0	0	seed	kg		2120
Winterdurum weizen	Triticum durum	Auradur	0	4	0	0	seed	kg		5310
Winterdurum weizen	Triticum durum	Sambadur	0	1	0	0	seed	kg		3000
Winterhartwe izen	Triticum durum	Sambadur	0	1	0	0	seed	kg		1000
Winterhartwe izen/Durum	Triticum durum	Sambadur	0	1	0	0	seed	kg		1420
Winterkörner erbse	Pisum sativum	Furious	0	1	0	0	seed	kg		1150
Winterkörner erbse	Pisum sativum	Balkan	0	1	0	0	seed	kg		50
Winterkörner erbse	Pisum sativum	Flokon	0	7	0	0	seed	kg		6035

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Winterkörner erbse	Pisum sativum	Furious	1	7	0	0	seed	kg		5210
Winterkörner erbse	seed mixture	Furious	0	1	0	0	seed	kg		50
Winterkörner raps	Brassica napus	Witt	1	0	0	0	seed	kg		750
Winterübse	Brassica rapa	Carlinda	0	1	0	0	seed	kg		50
Winterweizen	Triticum aestivum	Activus	0	2	0	0	seed	kg		6000
Winterweizen	Triticum aestivum	Aristaro	0	0	1	0	seed	kg		2500
Winterweizen	Triticum aestivum	Arminius	0	3	0	0	seed	kg		6670
Winterweizen	Triticum aestivum	Arnold	0	1	0	0	seed	kg		3000
Winterweizen	Triticum aestivum	Artimus	0	1	0	0	seed	kg		6000
Winterweizen	Triticum aestivum	Aurelius	0	2	2	0	seed	kg		8760

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Winterweizen	Triticum aestivum	AXARO	1	1	0	0	seed	kg		2400
Winterweizen	Triticum aestivum	Axaro	1	4	13	0	seed	kg		29021
Winterweizen	Triticum aestivum	Axaro ung	1	0	0	0	seed	kg		5500
Winterweizen	Triticum aestivum	Calgary	0	0	1	0	seed	kg		850
Winterweizen	Triticum aestivum	Capo	0	0	2	0	seed	kg		1350
Winterweizen	Triticum aestivum	christoph	0	1	0	0	seed	kg		2600
Winterweizen	Triticum aestivum	Ekonom	0	0	2	0	seed	kg		1100
Winterweizen	Triticum aestivum	Lennox	0	1	0	0	seed	kg		90
Winterweizen	Triticum aestivum	Mandarin	0	2	2	0	seed	kg		7270
Winterweizen	Triticum aestivum	Mandarin	0	2	0	0	seed	kg		4780

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Winterweizen	Triticum aestivum	Rosso	1	0	0	0	seed	kg		750
Winterweizen	Triticum aestivum	Sambadur	0	1	0	0	seed	kg		1100
Winterweizen	Triticum aestivum	Siegfried	0	1	0	0	seed	kg		240
Winterweizen	Triticum aestivum	Siegfried	0	1	0	0	seed	kg		360
Winterweizen	Triticum aestivum	Spontan	0	5	0	0	seed	kg		10550
Wolff Mischung	seed mixture	WB 220	11	0	0	0	seed	kg		1230
Wolff Mischung	seed mixture	WB 221	0	6	0	0	seed	kg		250
Wolff Mischung ohne Luzerne	seed mixture	WB 225	6	0	0	0	seed	kg		790
Wunderbau m	Ricinus communis	Carmenita Rose	0	0	1	0	seed		package s	1

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Wurzelpetersilie	Petroselinum crispum	Arat	0	1	0	0	seed	kg		290
Wurzelpetersilie	Petroselinum crispum	Efez	0	0	1	0	seed	kg		50
Wurzelpetersilie	Petroselinum crispum	halflange comanche	1	0	0	0	seed	kg		200
Wurzelpetersilie	Petroselinum crispum Petroselinum	Jadran	0	2	0	0	seed	kg		10040
Wurzelpetersilie	crispum subsp. Tuberosum Petroselinum	Comanche	1	0	0	0	seed		kernels	150000
Wurzelpetersilie	crispum subsp. Tuberosum Cichorium	Jadran	4	0	0	0	seed		kernels	24600000
Zichoriensalat	intybus var. foliosum f. cylindricum	Catalogna Puntarelle di Galatina	1	0	0	0	seed		kernels	2000

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Zichoriensala t	Cichorium intybus var. foliosum f.	Variegata di Luisa	1	0	0	0	seed		kernels	5000
Zierkohl	cylindricum Acephala group	Osaka	1	0	0	0	seed		kernels	250
Zierkohl	Acephala group	Song Bird Pink	1	0	0	0	seed		kernels	250
Zierkohl	Acephala group	Song Bird Rot	1	0	0	0	seed		kernels	250
Zierkohl	Brassica oleracea	Crane Bicolor	0	0	1	0	seed		package s	1
Zierkohl	Brassica oleracea	Rote Feder F1	1	0	0	0	seed		kernels	500
Zierkohl	Brassica oleracea	Weiße Feder F1	1	0	0	0	seed		kernels	500
Ziermais	Zea mays japonica	Firecracker	0	1	0	0	seed	kg		0,1
Ziertabak	Nicotiana alata	Lime Green	1	0	0	0	seed		package s	2

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Zinnie	Zinnia elegans	Benanrys Giant Livra	1	0	0	0	seed		package s	1
Zinnie	Zinnia elegans	Candy Mix	0	0	1	0	seed		package s	1
Zinnie	Zinnia elegans	Cupcakes Mix	1	0	0	0	seed		package s	1
Zinnie	Zinnia elegans	Oklahoma White	1	0	0	0	seed		package s	1
Zinnie	Zinnia elegans	Queen Lime Mixed	0	0	1	0	seed		package s	1
Zinnie	Zinnia Elegans	Zinna Peppermint Stick	1	0	0	0	seed	kg		0,005
Zinnie	Zinnia elegans	Mischung Zinnia Elegans	1	0	0	0	seed		package s	1

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Zitronengras	Cymbopogon citratus	Cymbopogon flexuosus	1	0	0	0	seed		packages	1
Zitronengras	Cymbopogon citratus	Cymbopogon flexuosus	1	0	0	0	seed	kg		0,1
Zitronengras	Cymbopogon citratus	Zitronengrass Ostindische	0	0	1	0	seed		packages	1
Zitronengras	Cymbopogon flexuosus	s Zitronengrass	1	0	0	0	seed	kg		0,03
Zucchini	Cucurbita pepo	Zucchini	0	0	1	0	seed	kg		0,2
Zucchini	Cucurbita pepo subsp. pepo convar. giromontiina	GV 28820 (Picasso)	1	0	0	0	seed		kernels	500

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Zucchini	Cucurbita pepo subsp. pepo convar. giromontiina	Rhodos	2	0	0	0	seed		kernels	18000
Zucchini	Cucurbita pepo var. giromontiina	Ambassado r	3	0	0	0	seed		kernels	9078
Zucchini	Cucurbita pepo var. Giromontiina	Caprice	1	0	0	0	seed		kernels	100
Zucchini	Cucurbita pepo var. giromontiina	Diamant	1	0	0	0	seed		kernels	15000

Crop (common name)	Scientific name	Variety	Number of derogations, point 1.8.5.1. (a)	Number of derogations, point 1.8.5.1. (b)	Number of derogations, point 1.8.5.1. (c)	Number of derogations, point 1.8.5.1. (d)	Material	Quantity [kg]	Quantity [other units]	Value
Zucchini	Cucurbita pepo var. Giromontiina	Flack Forest	1	0	0	0	seed		kernels	100
Zucchini	Cucurbita pepo var. Giromontiina	Flaminio	1	0	0	0	seed		kernels	100
Zucchini	Cucurbita pepo var. Giromontiina	Flamino	1	0	0	0	seed		kernels	100
Zucchini	Cucurbita pepo var. giromontiina	Gold Rush	2	0	0	0	seed		kernels	600
Zucchini	Cucurbita pepo var. Giromontiina	Golden Glory	2	0	0	0	seed		kernels	22100

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Zucchini	Cucurbita pepo var. giromontiina	Golden Glory	1	0	0	0	seed		kernels	3000
Zucchini	Cucurbita pepo var. giromontiina	Keesha	1	0	0	0	seed		kernels	250
Zucchini	Cucurbita pepo var. Giromontiina	Luneor	1	0	0	0	seed		kernels	100
Zucchini	Cucurbita pepo var. giromontiina	Luneor	2	0	0	0	seed		kernels	200
Zucchini	Cucurbita pepo var. giromontiina	Naxos	1	0	0	0	seed		kernels	2000

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Zucchini	Cucurbita pepo var. Giromontiina	Onega	1	0	0	0	seed		kernels	250
Zucchini	Cucurbita pepo var. Giromontiina	Patio Star	1	0	0	0	seed		kernels	100
Zucchini	Cucurbita pepo var. Giromontiina	Rhodos	2	0	0	0	seed		kernels	41500
Zucchini	Cucurbita pepo var. giromontiina	Rhodos	2	0	0	0	seed		kernels	8000
Zucchini	Cucurbita pepo var. Giromontiina	Safari	1	0	0	0	seed		kernels	100

Crop (common name)	Scientific name	Variety	Number of derogations, point 1.8.5.1. (a)	Number of derogations, point 1.8.5.1. (b)	Number of derogations, point 1.8.5.1. (c)	Number of derogations, point 1.8.5.1. (d)	Material	Quantity [kg]	Quantity [other units]	Value
Zucchini	Cucurbita pepo var. giromontiina	Safari	3	0	0	0	seed		kernels	700
Zucchini	Cucurbita pepo var. giromontiina	Satelit	1	0	0	0	seed		kernels	100
Zucchini	Cucurbita pepo var. Giromontiina	Soleil	1	0	0	0	seed		kernels	500
Zucchini	Cucurbita pepo var. Giromontiina	Sunburst	1	0	0	0	seed		kernels	250
Zucchini	Cucurbita pepo var. Giromontiina	Zefiros	1	0	0	0	seed		kernels	500

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Zucchini	Cucurbita spp.	Gold Rush	0	1	0	0	seed	kg		0,1
Zucchini	Cucurbita spp.	Green Griller	1	0	0	0	seed	kg		100
Zucchini	Cucurbita spp.	Tempira	0	1	0	0	seed	kg		0,1
Zuckererbse	Pisum sativum	Norli	1	0	0	0	seed	kg		0,1
Zuckererbse	Pisum sativum var. Saccharatum	Orgeon Sugar Pod	1	0	0	0	seed	kg		1
Zuckererbse	Pisum sativum var. Saccharatum	Shiraz	1	0	0	0	seed	kg		1
Zuckermals	Zea mays	Early Bird	1	0	0	0	seed	kg		6
Zuckermals	Zea mays	Early Riser	0	1	0	0	seed	kg		0,2

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Zuckermais	Zea mays	Honey Sweet	0	0	1	0	seed	kg		5
Zuckermais	Zea mays	Khan	0	0	1	0	seed	kg		1
Zuckermais	Zea mays	noa Sweet	1	0	0	0	seed	kg		10
Zuckermais	Zea mays	Nugget	1	0	0	0	seed	kg		20
Zuckermais	Zea mays	Take Off	0	0	1	0	seed	kg		1,5
Zuckermelon e	Cucumis melo	Bari	2	0	0	0	seed		kernels	200
Zuckermelon e	Cucumis melo	Cezanne	1	0	0	0	seed		kernels	206
Zuckermelon e	Cucumis melo	Django	2	0	0	0	seed		kernels	45000
Zuckermelon e	Cucumis melo	Wrangler	2	0	0	0	seed		kernels	1000
Zuckerrübe	Beta vulgaris	Blandina	0	1	0	0	seed	kg		110
Zuckerrübe	Beta vulgaris	Blandina KWS	1	0	0	0	seed		kernels	200000

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Zuckerrübe	Beta vulgaris	Marino	0	1	0	0	seed		kernels	3200000
Zuckerrübe	Beta vulgaris	Tesla	1	0	0	0	seed	kg		50
Zwiebel	Allium cepa	Akado	0	1	0	0	seed	kg		60
Zwiebel	Allium cepa	Bellesco	1	4	1	0	seed	kg		631
Zwiebel	Allium cepa	Bonus	1	0	0	0	seed	kg		40
Zwiebel	Allium cepa	Braunschweiger	1	0	0	0	seed	kg		5
Zwiebel	Allium cepa	Carballo	0	1	0	0	seed	kg		2000
Zwiebel	Allium cepa	Carbalo	1	0	0	0	seed	kg		900
Zwiebel	Allium cepa	Corrado	0	1	0	0	seed	kg		1000
Zwiebel	Allium cepa	Darko	0	3	0	0	seed	kg		320
Zwiebel	Allium cepa	Dritan	1	0	0	0	seed		kernels	10000
Zwiebel	Allium cepa	Exhibition	1	0	0	0	seed		kernels	6000
Zwiebel	Allium cepa	Honeymoon	1	0	0	0	seed		kernels	500000
Zwiebel	Allium cepa	Kamal	1	0	0	0	seed	kg		10
Zwiebel	Allium cepa	Kappa	1	0	0	0	seed		kernels	20000
Zwiebel	Allium cepa	Kaptiva	0	1	0	0	seed	kg		70

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Zwiebel	Allium cepa	Karmen	0	1	0	0	seed	kg		10
Zwiebel	Allium cepa	Luca	4	2	0	0	seed	kg		3547
Zwiebel	Allium cepa	Olympic	0	1	0	0	seed	kg		80
Zwiebel	Allium cepa	Olympic	1	0	0	0	seed		kernels	6000000
Zwiebel	Allium cepa	Panther	1	0	0	0	seed		kernels	1750000
Zwiebel	Allium cepa	Powell	1	3	0	0	seed	kg		358
Zwiebel	Allium cepa	Powell	8	0	0	0	seed		kernels	30750000
Zwiebel	Allium cepa	Prediction	0	2	0	0	seed	kg		90
Zwiebel	Allium cepa	Prediction	1	0	0	0	seed		kernels	20000
Zwiebel	Allium cepa	Red Glamour	3	0	0	0	seed		kernels	21500000
Zwiebel	Allium cepa	Red Kamal	1	0	0	0	seed	kg		100
Zwiebel	Allium cepa	Red Lady	1	4	0	0	seed	kg		510
Zwiebel	Allium cepa	Red Lady	3	0	0	0	seed		kernels	9750000
Zwiebel	Allium cepa	Red Shugyoku	1	0	0	0	seed		kernels	50000
Zwiebel	Allium cepa	Red Spring	1	2	0	0	seed	kg		2100

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Zwiebel	Allium cepa	Red Spring	2	0	0	0	seed		kernels	1250000
Zwiebel	Allium cepa	Red Wing	1	1	0	0	seed	kg		600,5
Zwiebel	Allium cepa	Redflash	0	1	0	0	seed	kg		10
Zwiebel	Allium cepa	Redlander	2	0	0	0	seed		kernels	6875000
Zwiebel	Allium cepa	Redwing	0	2	0	0	seed	kg		70,5
Zwiebel	Allium cepa	Redwing	1	0	0	0	seed		kernels	2000000
Zwiebel	Allium cepa	Restora	1	14	4	0	seed	kg		18175
Zwiebel	Allium cepa	Restora	7	0	0	0	seed		kernels	50500000
Zwiebel	Allium cepa	Rondo	1	0	0	0	seed	kg		2
Zwiebel	Allium cepa	Rote Karmen	1	0	0	0	seed	kg		1,2
Zwiebel	Allium cepa	Ruby Star	1	0	0	0	seed		kernels	20000
Zwiebel	Allium cepa	Ruby Star	2	0	0	0	seed	kg		60
Zwiebel	Allium cepa	Samson	1	0	0	0	seed	kg		3
Zwiebel	Allium cepa	Senshuyi Yellow	0	1	0	0	seed	kg		60
Zwiebel	Allium cepa	Setton	1	1	0	0	seed	kg		400
Zwiebel	Allium cepa	Shakespear e	1	0	0	0	seed	kg		2000

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Zwiebel	Allium cepa	Shakespeare	1	0	0	0	seed	kg		20
Zwiebel	Allium cepa	Snow Ball	1	0	0	0	seed	kg		10
Zwiebel	Allium cepa	Snowball	1	0	0	0	seed	kg		25
Zwiebel	Allium cepa	Sonic	3	0	0	0	seed		kernels	19000000
		Steckzwiebel								
Zwiebel	Allium cepa	el Red	0	2	0	0	seed	kg		325
		Baron								
Zwiebel	Allium cepa	Sturon	1	0	0	0	seed	kg		15
		Stuttgarter								
Zwiebel	Allium cepa	Riese	1	0	0	0	seed	kg		5
		Stuttgarter								
Zwiebel	Allium cepa	Riesen	1	0	0	0	seed	kg		1,2
		Stuttgarter								
Zwiebel	Allium cepa	riesen	0	1	0	0	seed	kg		5
		Stuttgarter								
Zwiebel	Allium cepa	Riesen	0	1	0	0	seed	kg		15
		Tarmo								
Zwiebel	Allium cepa	Telesto	0	1	0	0	seed	kg		2000
Zwiebel	Allium cepa	Telesto	4	0	0	0	seed		kernels	18025000
Zwiebel	Allium cepa	Troy	2	2	0	0	seed	kg		36500

Crop (common name)	Scientific name	Variety	Number of derogations, point 1.8.5.1. (a)	Number of derogations, point 1.8.5.1. (b)	Number of derogations, point 1.8.5.1. (c)	Number of derogations, point 1.8.5.1. (d)	Material	Quantity [kg]	Quantity [other units]	Value
Zwiebel	Allium cepa	Tundra	1	0	0	0	seed	kg		0,1
Zwiebel	Allium cepa	Veleta Weiss	1	2	0	0	seed	kg		270
Zwiebel	Allium cepa	Honeymoon	1	0	0	0	seed		kernels	30000
Zwiebel	Allium fistulosum	Akado	0	1	0	0	seed	kg		100
Zwiebel	Allium fistulosum	Troy	0	2	0	0	seed	kg		14000
Zwiebel	Allium cepa	Steckzwiebel Stuttgarter Gelb	0	1	0	0	seed	kg		275
Zwischenfruchtgemenge	seed mixture	Beta-Florin TG Plus	0	1	0	0	seed	kg		150
Zwischenfruchtgemenge	seed mixture	Bodenfit	0	2	0	0	seed	kg		420

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Zwischenfruc htgemenge	seed mixture	Bodenlocke rungs Pluss	0	1	0	0	seed	kg		50
Zwischenfruc htgemenge	seed mixture	Die Saat - BlühMix Pluss	2	0	1	0	seed	kg		100
Zwischenfruc htgemenge	seed mixture	Die Saat - Boden- Pluss	1	0	1	0	seed	kg		475
Zwischenfruc htgemenge	seed mixture	Die Saat - HumusPlus s	2	1	7	0	seed	kg		2475
Zwischenfruc htgemenge	seed mixture	Die Saat Öpul Pluss	0	1	0	0	seed	kg		200
Zwischenfruc htgemenge	seed mixture	DSV - Mais Pro 50	0	0	1	0	seed	kg		200

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Zwischenfruc htgemenge	seed mixture	DSV - TerraLife MaisPro TR	0	1	3	0	seed	kg		525
Zwischenfruc htgemenge	seed mixture	DSV - TerraLife MaisPro TR Greening 50	4	0	8	0	seed	kg		2150
Zwischenfruc htgemenge	seed mixture	DSV - TerraLife N- fixx 50	0	0	1	0	seed	kg		300
Zwischenfruc htgemenge	seed mixture	DSV - TerraLife Solanum Pro	1	0	1	0	seed	kg		500

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Zwischenfruchtgemenge	seed mixture	DSV - TerraLife WarmSeason	1	1	2	0	seed	kg		475
Zwischenfruchtgemenge	seed mixture	DSV Aquapro	1	0	1	0	seed	kg		275
Zwischenfruchtgemenge	seed mixture	DSV Mais Pro TR 50	0	0	1	0	seed	kg		250
Zwischenfruchtgemenge	seed mixture	DSV MaisPro TR	1	0	0	0	seed	kg		75
Zwischenfruchtgemenge	seed mixture	DSV Terra Life Mais Pro TR Greening 50	0	0	1	0	seed	kg		150
Zwischenfruchtgemenge	seed mixture	DSV TERRALIFE - AQUAPRO	0	0	1	0	seed	kg		100

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
		DSV								
Zwischenfruc htgemenge	seed mixture	Terralife								
		MaisPro TR	0	0	1	0	seed	kg		1100
		Greening								
		50								
		DSV								
Zwischenfruc htgemenge	seed mixture	Terralife	0	0	5	0	seed	kg		975
		Rigol TR								
		DSV								
Zwischenfruc htgemenge	seed mixture	VitaMaxx	0	1	0	0	seed	kg		100
		TR								
		DSV								
Zwischenfruc htgemenge	seed mixture	WarmSeaso n	0	0	1	0	seed	kg		150

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Zwischenfruc htgemenge	seed mixture	Feldsaaten Freudenber ger - TerraGold 11	0	0	1	0	seed	kg		75
Zwischenfruc htgemenge	seed mixture	Feldsaaten Freudenber ger - TerraGold 16	0	0	1	0	seed	kg		800
Zwischenfruc htgemenge	seed mixture	HR 142 GD3	0	0	1	0	seed	kg		100
Zwischenfruc htgemenge	seed mixture	HumusPlus	0	1	0	0	seed	kg		1500
Zwischenfruc htgemenge	seed mixture	HumusPlus s	1	0	0	0	seed	kg		250
Zwischenfruc htgemenge	seed mixture	Legumix	1	0	0	0	seed	kg		225

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Zwischenfruchtgemenge	seed mixture	Mais Pro TR 50	1	0	0	0	seed	kg		250
Zwischenfruchtgemenge	seed mixture	Multimax	0	1	0	0	seed	kg		500
Zwischenfruchtgemenge	seed mixture	öpul plus	0	1	0	0	seed	kg		200
Zwischenfruchtgemenge	seed mixture	Öpulfitt-saatbau.	0	1	0	0	seed	kg		100
Zwischenfruchtgemenge	seed mixture	Pamer Bienen Pro	1	0	0	0	seed	kg		20
Zwischenfruchtgemenge	seed mixture	Pamer Bienen Pro	1	0	0	0	seed	kg		450
Zwischenfruchtgemenge	seed mixture	Saatbau Linz - Biodiversität ÖPUL 2023	0	0	1	0	seed	kg		10

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Zwischenfruc htgemenge	seed mixture	Saatbau Linz - Nitrofit Saatbau	0	1	0	0	seed	kg		140
Zwischenfruc htgemenge	seed mixture	Linz - Wassergüte fein	0	0	2	0	seed	kg		100
Zwischenfruc htgemenge	seed mixture	Soil Protect	1	0	0	0	seed	kg		250
Zwischenfruc htgemenge	seed mixture	SommerMa x abfrostend	0	0	1	0	seed	kg		100
Zwischenfruc htgemenge	seed mixture	Sommerwic ke, Ackerbohn e, Futtererbse	1	0	0	0	seed	kg		4000

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Zwischenfruc htgemenge	seed mixture	Terra Life Mais Pro TR 50 Terra Life	0	1	0	0	seed	kg		525
Zwischenfruc htgemenge	seed mixture	MaisPRO Greening 50	0	0	1	0	seed	kg		375
Zwischenfruc htgemenge	seed mixture	Terra Life Rigol TR	0	0	1	0	seed	kg		150
Zwischenfruc htgemenge	seed mixture	Terra Life Sola Rigol Terra Live	0	0	1	0	seed	kg		200
Zwischenfruc htgemenge	seed mixture	WarmSeaso n	0	0	1	0	seed	kg		200
Zwischenfruc htgemenge	seed mixture	Terralife Betamaxx	1	0	0	0	seed	kg		50
Zwischenfruc htgemenge	seed mixture	TerraLife MaisPro	0	0	1	0	seed	kg		400

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Zwischenfruchtgemenge	seed mixture	TerraLife MaisPro Greening	1	0	0	0	seed	kg		150
Zwischenfruchtgemenge	seed mixture	TerraLife MaisPro TR Greening	1	0	0	0	seed	kg		50
Zwischenfruchtgemenge	seed mixture	TerraLife MaisPro TR Greening 50	0	1	0	0	seed	kg		50
Zwischenfruchtgemenge	seed mixture	TerraLife Rigol	2	1	0	0	seed	kg		1000
Zwischenfruchtgemenge	seed mixture	TerraLife Rigol TR	1	0	0	0	seed	kg		75
Zwischenfruchtgemenge	seed mixture	TerraLife Rigol TR Schafhutung	0	1	0	0	seed	kg		200

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Zwischenfruchtgemenge	seed mixture	TerraLife Solarigol TerraLife	1	0	0	0	seed	kg		50
Zwischenfruchtgemenge	seed mixture	Warmseason	1	2	0	0	seed	kg		1250
Zwischenfruchtgemenge	seed mixture	Thaurer Mischung	1	0	0	0	seed	kg		4000
Zwischenfruchtgemenge	seed mixture	Top Quh - fein	0	1	0	0	seed	kg		60
Zwischenfruchtgemenge	seed mixture	Top Quh - früh	1	0	0	0	seed	kg		30
Zwischenfruchtgemenge	seed mixture	Top Quh - Rustic (rau)	0	0	2	0	seed	kg		205
Zwischenfruchtgemenge	seed mixture	Vita Maxx TR	0	2	0	0	seed	kg		620
Zwischenfruchtgemenge	seed mixture	warm season	0	1	0	0	seed	kg		300
Zwischenfruchtgemenge	seed mixture	Wassergüte Fein	0	1	0	0	seed	kg		60

Crop (common name)	Scientific name	Variety	Number of derogatio ns, point 1.8.5.1. (a)	Number of derogatio ns, point 1.8.5.1. (b)	Number of derogatio ns, point 1.8.5.1. (c)	Number of derogatio ns, point 1.8.5.1. (d)	Material	Quan tity [kg]	Quant ity [other units]	Value
Zwischenfruchtgemenge	seed mixture	Wassergüte Früh	0	1	0	0	seed	kg		180
Zwischenfruchtgemenge	seed mixture	Wassergüte früh	2	0	0	0	seed	kg		180
Zwischenfruchtgemenge	seed mixture	Wassergüte Rau	0	5	0	0	seed	kg		2260
Zwischenfruchtgemenge	seed mixture	Wassergüte RAU	1	0	0	0	seed	kg		25