

IDLabo	IDRas	Ras	Zaadpartij	omhulling	Gemid. Caliber	gewicht /1000	<3.50	3.50-3.75	3.75-4.00	4.00-4.25	4.25-4.50	4.50-4.75	>4.75	buiten caliber
					mm	gr.	% zaden per mm klasse / % graines par classe mm							%
		Variété	Lot	enrobage	Calibre moyen	poids /1000	<3.50	3.50-3.75	3.75-4.00	4.00-4.25	4.25-4.50	4.50-4.75	>4.75	hors calibre
<i>classement par calibre moyen décroissant - klassering volgens dalend gemiddeld caliber</i>														<i>max=6%</i>
15-159	1675	GeorgettaKws	DE034-3410693-1	PonchoBeta	4.31	30.6	0.0	0	6	32	44	16	1.8	1.8
15-164	1727	MagnefiquaKws	DE034-3410707-1	PonchoBeta	4.30	30.8	0.0	0	5	35	44	15	0.5	0.5
15-161	1693	BTS520	DE034-3810229-1	PonchoBeta	4.30	28.7	0.0	0	11	33	36	17	3.2	3.2
15-162	1701	BTS110	DE034-3810225-2	PonchoBeta	4.29	29.7	0.0	0	9	32	41	16	1.4	1.4
15-199	1691	BTS990	DE034-3810223-1	PonchoBeta	4.29	30.2	0.0	0	7	36	43	14	0.7	0.7
15-211	1763	BTS750	DE034-3810231-2	PonchoBeta	4.29	30.2	0.0	0	9	35	40	16	1.0	1.0
15-206	1741	GwennaKws	DE034-3410703-1	PonchoBeta	4.28	31.5	0.0	0	7	35	44	13	0.3	0.3
15-153	1589	Goodwood	DE034-3810256-1	PonchoBeta	4.28	30.8	0.0	0	8	36	41	14	0.9	0.9
15-214	1767	BTS480	DE034-3810228-1	PonchoBeta	4.28	30.0	0.0	0	10	34	39	14	1.7	1.7
15-185	1509	BernadettaKws	DE034-3410697-1	PonchoBeta	4.28	29.7	0.0	0	4	40	46	9	0.4	0.4
15-190	1619	LisannaKws	DE034-3410692-2	PonchoBeta	4.27	30.4	0.0	0	8	38	42	11	0.5	0.5
15-154	1619	LisannaKws	DE034-3410692-1	PonchoBeta	4.27	30.0	0.0	0	9	38	40	12	0.7	0.7
15-168	1763	BTS750	DE034-3810231-1	PonchoBeta	4.27	30.0	0.0	0	10	38	39	12	1.3	1.3
15-236	1808	Curtis	SPS-DE06 0888-Z	PonchoBeta	4.25	33.0	0.0	0	9	39	42	9	0.3	0.3
15-203	1718	Drafter	F0144H939527	Cruiser&Force	4.24	31.5	0.0	0	14	38	37	11	0.8	0.8
15-165	1735	LeonellaKws	DE034-3410706-1	PonchoBeta	4.24	28.6	0.0	0	14	39	35	11	0.8	0.8
15-160	1687	BTS605	DE034-3810230-1	PonchoBeta	4.23	29.6	0.0	0	13	41	35	9	0.9	0.9
15-238	1699	BTS180	DE034-3810224-2	PonchoBeta	4.23	29.9	0.0	1	14	39	36	10	0.4	0.4
15-249	1699	BTS180	DE034-3810224-3	PonchoBeta	4.23	29.9	0.0	0	15	39	34	11	0.4	0.4
15-191	1625	GondolaKws	DE034-3410701-2	PonchoBeta	4.23	28.2	0.0	1	15	37	36	11	0.2	0.2
15-155	1625	GondolaKws	DE034-3410701-1	PonchoBeta	4.23	27.9	0.0	1	16	38	34	11	0.6	0.6
15-212	1765	BTS265	DE034-3810227-1	PonchoBeta	4.22	28.7	0.0	0	13	45	33	9	0.3	0.3
15-213	1765	BTS265	DE034-3810227-2	PonchoBeta	4.22	28.8	0.0	0	16	39	35	10	0.3	0.3
15-152	1497	IsabellaKws	DE034-3410705-1	PonchoBeta	4.22	27.5	0.0	1	16	39	33	10	0.9	0.9
15-157	1663	AnnelauraKws	DE034-3410696-1	PonchoBeta	4.21	27.3	0.0	1	18	36	32	11	1.1	1.1
15-196	1671	SympaticaKws	DE034-3410694-1	Cruiser&Force	4.21	28.7	0.0	0	14	44	36	6	0.1	0.1
15-245	Hendrika	HendrikaKws	DE034-3410750-1	PonchoBeta	4.21	28.7	0.0	0	13	45	35	7	0.0	0.0
15-244	1753	Callas	DK15UB393	PonchoBeta	4.21	33.9	0.0	0	16	43	32	9	0.1	0.1
15-209	1745	Carimba	DK15UB347	PonchoBeta	4.21	32.4	0.0	0	20	36	34	9	0.1	0.1

IDLabo	IDRas	Ras	Zaadpartij	omhulling	Gemid. Caliber	gewicht /1000	<3.50	3.50-3.75	3.75-4.00	4.00-4.25	4.25-4.50	4.50-4.75	>4.75	buiten caliber
					mm	gr.	% zaden per mm klasse / % graines par classe mm							%
		Variété	Lot	enrobage	Calibre moyen	poids /1000	<3.50	3.50-3.75	3.75-4.00	4.00-4.25	4.25-4.50	4.50-4.75	>4.75	hors calibre
<i>classement par calibre moyen décroissant - klassering volgens dalend gemiddeld caliber</i>														<i>max=6%</i>
15-224	Okapi	Okapi	OKA5-1660	Standard	4.21	27.1	0.0	0	14	47	31	8	0.0	0.0
15-240	1670	Steel	F0144H939893	Cruiser&Force	4.20	31.2	0.0	0	17	43	31	8	0.1	0.1
15-156	1625	GondolaKws	DE034-3410702-1	PonchoBeta	4.20	27.4	0.0	1	21	37	30	10	0.9	0.9
15-227		Tourelle	F0034H001957 AIE	Imprimo	4.19	27.4	0.0	0	15	47	32	5	0.2	0.2
15-243	1743	Canorix	DK15UB395	PonchoBeta	4.19	33.8	0.0	0	19	45	24	11	0.4	0.4
15-182	1461	Ardamax	F0034H001869BLE	PonchoBeta	4.19	29.1	0.0	0	11	53	32	3	0.2	0.2
15-163	1701	BTS110	DE034-3810225-1	PonchoBeta	4.19	27.3	0.0	1	20	39	30	9	0.2	0.2
15-187	1587	TimotheaKws	DE034-3410695-1	PonchoBeta	4.19	28.3	0.0	1	19	41	31	8	0.5	0.5
15-183	1479	RosalindaKws	DE034-3410708-1	Cruiser&Force	4.19	27.5	0.0	1	20	40	31	8	0.2	0.2
15-200	1699	BTS180	DE034-3810224-1	PonchoBeta	4.19	29.1	0.0	1	17	45	31	6	0.2	0.2
15-194	1667	EssentiellaKws	DE034-3410699-1	PonchoBeta	4.19	29.3	0.0	1	17	44	32	6	0.1	0.1
15-242	1685	Bach	DE064-1723477	PonchoBeta	4.19	33.4	0.0	0	15	47	33	4	0.1	0.1
15-181	1442	Vedeta	DK15UB345	PonchoBeta	4.18	29.5	0.0	1	18	45	30	6	0.1	0.1
15-204	1734	Catamaran	DK15UB352	PonchoBeta	4.18	29.0	0.0	0	23	40	29	7	0.8	0.8
15-193	1637	BTS880	DE034-3810255-1	PonchoBeta	4.18	28.4	0.0	1	19	43	30	7	0.2	0.2
15-237	1687	BTS605	DE034-3810230-2	PonchoBeta	4.18	26.6	0.0	1	22	38	30	8	0.4	0.4
15-222	Okapi	Okapi	OKA5-1630	PonchoBeta	4.18	28.6	0.0	1	18	46	28	7	0.1	0.1
15-205	1736	Stanley	DE064-1723455	PonchoBeta	4.17	31.1	0.0	0	15	53	29	3	0.0	0.0
15-175	Acacia	Acacia	ACI5-1633	Cruiser&Force	4.17	27.6	0.0	1	20	45	30	5	0.1	0.1
15-184	1497	IsabellaKws	DE034-3410704-1	Standard	4.17	27.0	0.0	2	21	41	29	6	0.6	0.6
15-248	1751	Cazoo	DK15UB414	PonchoBeta	4.17	31.2	0.0	1	20	45	28	6	0.0	0.0
15-192	1625	GondolaKws	DE034-3410700-1	Standard	4.17	27.0	0.0	3	22	39	27	8	0.3	0.3
15-195	1667	EssentiellaKws	DE034-3410698-1	Standard	4.16	28.8	0.0	1	20	47	28	4	0.1	0.1
15-197	1681	Casanova	DE064-1723459	PonchoBeta	4.16	32.7	0.0	0	19	53	26	3	0.1	0.1
15-169	1771	Clairamax	F0034H001979ALE	PonchoBeta	4.15	27.7	0.0	0	22	50	24	4	0.1	0.1
15-167	1753	Callas	DK15UB346	PonchoBeta	4.15	31.7	0.0	1	26	42	26	5	0.4	0.4
15-198	1685	Bach	DE064-1723449	PonchoBeta	4.15	30.0	0.0	0	17	58	23	2	0.0	0.0
15-235	Acacia	Acacia	ACI5-1655	Standard	4.15	26.8	0.0	1	25	44	26	4	0.2	0.2
15-179	1305	Zorro	SPS-DE06 27816 0887-Z	PonchoBeta	4.14	31.5	0.0	0	17	61	22	1	0.0	0.0

IDLabo	IDRas	Ras	Zaadpartij	omhulling	Gemid. Caliber	gewicht /1000	<3.50	3.50-3.75	3.75-4.00	4.00-4.25	4.25-4.50	4.50-4.75	>4.75	buiten caliber
					mm	gr.	% zaden per mm klasse / % graines par classe mm							%
		Variété	Lot	enrobage	Calibre moyen	poids /1000	<3.50	3.50-3.75	3.75-4.00	4.00-4.25	4.25-4.50	4.50-4.75	>4.75	hors calibre
<i>classement par calibre moyen décroissant - klassering volgens dalend gemiddeld caliber</i>														<i>max=6%</i>
15-158	1666	Escault	F0144H939504	Cruiser&Force	4.14	30.6	0.1	1	27	43	24	5	0.1	0.2
15-223	Okapi	Okapi	OKA5-1647	PonchoBeta	4.14	27.3	0.0	1	26	46	23	4	0.1	0.1
15-229	Loriquet	Loriquet	F0034H001617 BIE	Imprimo	4.13	27.5	0.0	1	25	47	24	3	0.1	0.1
15-174	1812	Lumiere	SPS-DE06 27815 0885-Z	PonchoBeta	4.12	30.6	0.0	1	24	53	19	3	0.1	0.1
15-246	Tisserin	Tisserin	F0034H001927 BIE	Imprimo	4.12	27.6	0.0	1	27	49	20	3	0.1	0.1
15-171	1784	Eucalyptus	EUC5-1644	PonchoBeta	4.12	27.3	0.0	2	27	46	21	4	0.1	0.1
15-226		Papillon	PPL5-1631	Imprimo	4.11	27.4	0.0	2	31	42	21	4	0.2	0.2
15-221	1810	Gauss	SPS-DE06 0882-Z	Imprimo	4.11	30.9	0.0	1	28	51	19	2	0.0	0.0
15-239	1780	Paxy	F0144H944883	Cruiser&Force	4.11	30.2	0.0	3	34	36	21	6	0.2	0.2
15-233	Barents	Barents	DE064-1723475	PonchoBeta	4.11	27.8	0.6	4	28	43	19	5	0.3	0.9
15-173	1810	Gauss	SPS-DE06 27814 0884-Z	PonchoBeta	4.11	30.7	0.0	1	28	50	19	2	0.1	0.1
15-216	1784	Eucalyptus	EUC5-1663	PonchoBeta	4.10	27.8	0.0	2	31	44	20	3	0.1	0.1
15-207	1742	Perry	DE064-1723450	PonchoBeta	4.10	30.4	0.0	1	30	48	18	2	0.1	0.1
15-210	1746	Bora	ARB5-1632	PonchoBeta	4.10	27.4	0.0	2	30	47	19	3	0.1	0.1
15-172	1792	Amarok	AMR5-1638	PonchoBeta	4.10	27.1	0.0	1	33	43	20	2	0.1	0.1
15-180	1401	Iguane	IGU5-1645	PonchoBeta	4.10	26.6	0.0	1	29	51	18	1	0.0	0.0
15-225	Ouragan	Ouragan	ORA5-1698	Cruiser&Force	4.10	27.1	0.0	1	32	46	18	3	0.0	0.0
15-170	1782	Bonsai	BNS5-1637	PonchoBeta	4.10	26.2	0.0	1	32	46	18	3	0.0	0.0
15-220	1810	Gauss	SPS-DE06 0883-Z	Standard	4.10	29.9	0.0	1	31	49	16	3	0.1	0.1
15-241	1681	Casanova	DE064-1723478	PonchoBeta	4.10	31.2	0.0	1	28	55	16	1	0.0	0.0
15-202	1711	Solumax	F0034H001949ALE	PonchoBeta	4.09	26.6	0.0	1	32	47	18	2	0.0	0.0
15-208	1743	Canorix	DK15UB351	PonchoBeta	4.09	25.8	0.0	1	36	42	18	3	0.1	0.1
15-231	Mohican	Mohican	MHC5-1635	Cruiser&Force	4.09	26.7	0.0	1	30	52	16	1	0.0	0.0
15-188	1600	Mercator	MER5-1690	Cruiser&Force	4.09	26.3	0.0	3	31	46	18	2	0.1	0.1
15-217	1792	Amarok	AMR5-1661	Cruiser&Force	4.08	26.4	0.0	1	34	49	14	1	0.0	0.0
15-228		Tourelle	F0034H001957 BIE	Imprimo	4.07	26.5	0.0	1	35	48	14	2	0.0	0.0
15-201	1702	Adler	DE064-1723448	PonchoBeta	4.07	29.9	0.0	1	37	46	14	1	0.2	0.2
15-247	Criquet	Criquet	CRQ5-1636	Imprimo	4.07	27.0	0.0	2	37	44	16	2	0.0	0.0
15-186	1553	Candimax	F0034H001179ALE	PonchoBeta	4.06	26.1	0.0	2	38	43	14	2	0.0	0.0

IDLabo	IDRas	Ras	Zaadpartij	omhulling	Gemid. Caliber	gewicht /1000	<3.50	3.50-3.75	3.75-4.00	4.00-4.25	4.25-4.50	4.50-4.75	>4.75	buiten caliber
					mm	gr.	% zaden per mm klasse / % graines par classe mm							%
		Variété	Lot	enrobage	Calibre moyen	poids /1000	<3.50	3.50-3.75	3.75-4.00	4.00-4.25	4.25-4.50	4.50-4.75	>4.75	hors calibre
<i>classement par calibre moyen décroissant - klassering volgens dalend gemiddeld caliber</i>														<i>max=6%</i>
15-166	1744	Baribal	BRL5-1722	PonchoBeta	4.06	26.5	0.0	2	39	44	14	1	0.1	0.1
15-219	1792	Amarok	AMR5-1659	Standard	4.06	26.5	0.0	3	37	45	14	1	0.0	0.0
15-218	1792	Amarok	AMR5-1643	PonchoBeta	4.06	27.7	0.0	2	39	42	15	1	0.0	0.0
15-189	1607	Rentamax	F0034H001569ALE	PonchoBeta	4.05	25.6	0.0	1	41	47	10	1	0.0	0.0
15-215	1777	Miramax	F0034H001319ALE	PonchoBeta	4.03	25.1	0.0	4	42	43	10	1	0.1	0.1
15-232		Courlis	F0034H001636 CCE	Cruiser&Force	4.03	26.3	0.0	5	41	42	11	1	0.2	0.2
15-234	Barents	Barents	DE064-1723476	PonchoBeta	4.00	25.9	0.7	9	44	34	10	2	0.0	0.7
15-230	Mohican	Mohican	MHC-1723	Standard	3.98	23.7	0.0	2	58	35	4	0	0.0	0.0