

Le.dnr.	Sortskode	Sort	Udbytte			AE/ha (NEL20)			Kvalitetsegenskaber							Dyrkningsegenskaber							Sygdomsmodtalighed										
			Hkg ts/ha			Pct. (%)				Pct. (%)				kg	cm	Antal	Pct. (%)	Dato	0-10	Pct. (%)													
			Tystofte	GNS	FHT	Tystofte	GNS	FHT	Tørstof i kolbe	Tørstof i planten	Protein	Stivelse	Sukker	FK org. Stof	NDF	FK NDF	Kgts/FE	Pl. højde, ca. 1/7	Højde til kolber	Højde til hanblomst	Planter pr. m2	Kolber pr. plante	Afgroede dækning ca. 1/7	Planter m. sideskud	Beg. Blomsiring	Kuldersistens	Lejesæd	Planter m. brand	Kolber m. blottet spids	Bladplet ved kolben	Majsøjenplet ved kolben		
Antal forsøg									1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
82.0	32804.0	KXB8009 AA	175.7	175.7	98	162.6	162.6	104.0	55.7	42.5	7.9	45.0	4.1	79.4	31.0	63.1	1.1	131	83	204	9.5	1.00	25	0	0907	10	0	0.0	20.0	0.8	0.0		
83.0	32853.0	KXB7313	177.8	177.8	100	152.1	152.1	98.0		40.4	7.5	39.2	4.6	77.8	34.3	62.2	1.2	121	100	195	9.9	1.03	33	7	0807	10	0	0.0	0.0	0.7	0.0		
84.0	32856.0	KXB7307	187.2	187.2	105	158.0	158.0	101.0		39.0	7.7	38.7	4.4	77.0	36.3	62.6	1.2	123	92	190	9.9	0.92	35	0	1307	10	1	0.8	5.0	0.8	0.0		
85.0	32857.0	Mas 09.P	154.1	154.1	86	130.5	130.5	84.0		40.7	8.6	40.0	3.7	77.5	35.0	62.5	1.2	126	80	189	9.8	0.93	38	6	0807	10	0	0.0	3.0	0.0	0.0		
86.0	32858.0	Farmodena	190.3	190.3	107	167.4	167.4	107.0		35.8	8.2	39.0	4.5	77.8	33.4	61.6	1.2	128	101	222	10.4	0.96	39	10	1207	10	0	0.7	40.0	0.0	0.0		
87.0	32893.0	Sekt	190.5	190.5	107	156.3	156.3	100.0		35.3	7.9	37.7	4.4	75.2	37.1	59.1	1.2	126	92	194	10.0	0.98	29	18	1207	10	0	0.0	0.0	0.8	0.0		
88.0	32894.0	Dirigent	177.5	177.5	99	148.6	148.6	95.0		35.9	7.5	33.0	6.9	74.2	38.8	58.7	1.2	129	98	225	10.0	0.93	33	9	0907	10	0	0.0	1.0	0.0	0.0		
89.0	32895.0	GL B201	190.4	190.4	107	154.1	154.1	99.0		36.1	8.1	36.1	4.1	74.4	38.0	58.3	1.2	129	107	211	10.2	0.93	43	7	1007	10	0	0.0	70.0	0.0	0.0		
90.0	32906.0	ESZ7103	171.1	171.1	96	140.1	140.1	90.0		39.7	7.7	39.5	4.5	77.9	33.2	61.5	1.2	122	90	204	9.5	0.87	29	11	0907	10	0	1.6	5.0	0.0	0.0		
		LSD 0.05	16.4	16.4	9																												
		GNS UDBYTTTE	176																														

Udbytte i Hkg TS/ha

Tystofte	GNS_hkgts_a	rkflge
111 Conclusion	111 Conclusion	1
110 KXB7013 AA	110 KXB7013 AA	2
109 Pinnacle	109 Pinnacle	3
108 KWS Colonnad	108 KWS Colonnad	4
107 LZM168/86	107 LZM168/86	5
106 RGT Sharxx	106 RGT Sharxx	6
106 KXB8005	106 KXB8005	7
106 Avitus KWS	106 Avitus KWS	8
106 Ability	106 Ability	9
105 Kompetens	105 Kompetens	10
104 KWS Artikus A	104 KWS Artikus A	11
104 Farmodena	104 Farmodena	12
104 SY Abelardo	104 SY Abelardo	13
104 LZM167/84	104 LZM167/84	14
104 LZM168/85 AA	104 LZM168/85 AA	15
104 ES2953 AA	104 ES2953 AA	16
104 Belami CS	104 Belami CS	17
104 Edgard KWS	104 Edgard KWS	18
103 ES2821	103 ES2821	19
103 Likeit	103 Likeit	20
103 LG31211	103 LG31211	21
103 SY Karthoun	103 SY Karthoun	22
103 KWS Stefano	103 KWS Stefano	23
102 Keops	102 Keops	24
102 KXB7307	102 KXB7307	25
102 Fieldstar	102 Fieldstar	26
102 KXB8007	102 KXB8007	27
102 KWS Stabil	102 KWS Stabil	28
102 SA0357	102 SA0357	29
101 KXB8004	101 KXB8004	30
101 Megusto KWS	101 Megusto KWS	31
101 Farmezzo	101 Farmezzo	32
101 Sekt	101 Sekt	33
101 Liroyal AA	101 Liroyal AA	34
101 SY Milkytop	101 SY Milkytop	35
100 Asgaard	100 Asgaard	36
100 KWS Pontius A	100 KWS Pontius A	37
156.0 Blanding	156.0 Blanding	38
100 RGT Oxxgood	100 RGT Oxxgood	39
100 KWS Arvid AS	100 KWS Arvid AS	40
100 Function	100 Function	41
100 RGT Rocboxx A	100 RGT Rocboxx A	42
100 Autens KWS	100 Autens KWS	43
100 SY Skandik AA	100 SY Skandik AA	44
99 Ambition	99 Ambition	45
99 KXB8009 AA	99 KXB8009 AA	46
99 LG30209	99 LG30209	47
99 Emblem	99 Emblem	48
99 GL B201	99 GL B201	49
99 Chavoxx AA	99 Chavoxx AA	50
99 Prospect	99 Prospect	51
99 Exxtens	99 Exxtens	52
99 SY Nordicstar	99 SY Nordicstar	53
98 Martinez KWS	98 Martinez KWS	54
97 KXB7313	97 KXB7313	55

Udbytte i Hkg TS/ha

Tystofte	GNS_hkgts_a	rkflge
97 Gatsby	97 Gatsby	56
97 KXB5009 AA	97 KXB5009 AA	57
96 LG31205	96 LG31205	58
96 LZM167/81	96 LZM167/81	59
96 SM G0227	96 SM G0227	60
96 MGM273807	96 MGM273807	61
96 RGT Stewaxx	96 RGT Stewaxx	62
96 RH17006 AA	96 RH17006 AA	63
95 Kainoas	95 Kainoas	64
95 KXB8008 AA	95 KXB8008 AA	65
95 LZM168/84 AA	95 LZM168/84 AA	66
95 KXB8002 AA	95 KXB8002 AA	67
94 ESZ7103	94 ESZ7103	68
94 London AV	94 London AV	69
94 KXB8001 AA	94 KXB8001 AA	70
93 Actual	93 Actual	71
93 KWS Calvini	93 KWS Calvini	72
93 Wizard	93 Wizard	73
92 LG31218	92 LG31218	74
92 Atrium	92 Atrium	75
92 Dirigent	92 Dirigent	76
92 RGT Duxxbury	92 RGT Duxxbury	77
92 Cito KWS AV	92 Cito KWS AV	78
90 KXB7010 AV	90 KXB7010 AV	79
90 Sergio KWS	90 Sergio KWS	80
89 Sunlite	89 Sunlite	81
88 Emmerson	88 Emmerson	82
88 Augustus KWS	88 Augustus KWS	83
87 Rubiera KWS A`	87 Rubiera KWS A`	84
86 LZM168/82 AA	86 LZM168/82 AA	85
85 Mas 09.P	85 Mas 09.P	86
85 Reason	85 Reason	87
85 Glory	85 Glory	88
82 Activate	82 Activate	89