

Lednr	Sortskode	Sort	Kernedbytte hkg tørstof/ha							Dyrkningsegenskaber cm				Sygdomsmodtalighed Dato 0-10 Procent (%)							
			Braedstrup	Ringkøbing	Løgumkloster	Middelfart	Holeby	GNS	FHT	Højde til kolber	Plantehøjde	Lejesæd	Blomstring hanblomst	Kuldersistens	Planter m. fusarium	Fusarium på kolbestik	Kolber m. blottet spids, %	Bladplet ved kolben	Majsøjenplet ved kolben	Planter med majsbrand	
<i>Antal forsøg</i>																					
1	25742	Yukon	59.2	87.4	74.9	96.2	106.6	84.9	100	110	237	0.6	2407	9.8	8.8	0.0	20.8	1.3	2.4	0.0	
2	25980	Amagrano	66.3	83.9	91.2	93.1	117.7	90.4	106	98	239	0.4	2307	9.8	3.0	0.2	52.5	0.9	3.7	0.0	
3	26852	Ambition	66.1	85.3	92.1	91.5	120.6	91.1	107	102	235	0.1	2307	9.8	4.7	3.0	3.1	0.9	1.0	0.0	
4	27557	Fieldstar	56.8	83.1	89.5	93.0	107.7	86.0	101	96	233	0.1	2307	9.8	3.0	1.8	3.7	0.3	1.3	0.0	
5	28151	Kainoas	64.4	84.4	75.3	98.4	97.7	84.0	99	96	232	0.5	2407	9.8	8.6	0.0	41.9	8.0	6.4	0.0	
6	28218	Glory	64.5	88.0	87.9	95.5	108.6	88.9	105	99	224	0.1	2307	9.8	7.0	0.0	30.5	1.2	1.8	0.0	
7	28237	Sergio KWS	58.9	87.2	60.0	97.3	87.2	78.1	92	96	225	1.4	2207	9.8	17.5	7.1	55.4	7.4	9.0	0.0	
8	29069	Martinez KWS	64.9	84.8	62.6	96.8	107.3	83.3	98	93	232	0.5	2307	9.8	7.1	0.1	5.4	5.2	2.7	0.0	
9	29613	Edgard KWS	60.4	86.8	75.2	100.3	97.4	84.0	99	99	246	2.0	2307	9.8	8.7	1.3	14.1	1.4	0.8	0.0	
10	30382	LG30179	59.8	83.8	83.8	106.1	106.6	88.0	104	100	234	0.4	2407	9.8	2.3	0.1	8.7	2.1	5.4	0.0	
11	30424	Gatsby	56.2	75.0	90.8	95.3	116.3	86.7	102	94	233	0.1	2307	9.8	2.9	0.0	2.5	0.5	1.6	0.0	
12	31081	Farmikolai AV	51.9	77.4	69.6	88.0	108.5	79.1	93	93	222	0.3	2607	9.8	4.2	0.0	8.3	0.6	4.3	0.0	
13	31186	Avitus KWS	62.0	91.3	66.2	107.1	80.4	81.4	96	100	247	3.2	2207	9.8	22.7	1.8	35.0	1.1	2.2	0.0	
14	31198	KWS Stabil	51.2	77.4	61.2	99.6	115.9	81.1	96	115	252	0.4	2707	9.6	5.9	3.6	7.0	0.9	2.1	0.0	
15	31205	Pinnacle	70.1	90.2	82.3	99.8	109.8	90.4	106	99	235	0.3	2307	9.8	0.7	0.0	14.4	1.1	0.8	0.0	
		LSD 0.05	3.8	4.4	13.6	4.9	8.5	3.5	4												
		GNS UDBYTTE	60.8	84.4	77.5	97.2	105.9														

Udbytte i Hkg TS/ha

Brædstrup		Ringkøbing		Løgumkloster		Middelfart		Holeby	
118	Pinnacle	104	Avitus KWS	123	Ambition	111	Avitus KWS	113	Ambition
112	Amagrano	103	Pinnacle	122	Amagrano	110	LG30179	110	Amagrano
112	Ambition	101	Glory	121	Gatsby	104	Edgard KWS	109	Gatsby
110	Martinez KWS	87.4	Yukon	119	Fieldstar	104	Pinnacle	109	KWS Stabil
109	Glory	100	Sergio KWS	117	Glory	104	KWS Stabil	103	Pinnacle
109	Kainoas	99	Edgard KWS	112	LG30179	102	Kainoas	102	Glory
105	Avitus KWS	98	Ambition	110	Pinnacle	101	Sergio KWS	102	Farmikolai AV
102	Edgard KWS	97	Martinez KWS	101	Kainoas	101	Martinez KWS	101	Fieldstar
101	LG30179	97	Kainoas	100	Edgard KWS	96.2	Yukon	101	Martinez KWS
59.2	Yukon	96	Amagrano	74.9	Yukon	99	Glory	106.6	Yukon
99	Sergio KWS	96	LG30179	93	Farmikolai AV	99	Gatsby	100	LG30179
96	Fieldstar	95	Fieldstar	88	Avitus KWS	97	Amagrano	92	Kainoas
95	Gatsby	89	Farmikolai AV	84	Martinez KWS	97	Fieldstar	91	Edgard KWS
88	Farmikolai AV	89	KWS Stabil	82	KWS Stabil	95	Ambition	82	Sergio KWS
86	KWS Stabil	86	Gatsby	80	Sergio KWS	91	Farmikolai AV	75	Avitus KWS
4	LSD 0.05	4	LSD 0.05	13	LSD 0.05	5	LSD 0.05	8	LSD 0.05

GNS_hkgts_a	Rkflg
107 Ambition	1
106 Pinnacle	2
106 Amagrano	3
105 Glory	4
104 LG30179	5
102 Gatsby	6
101 Fieldstar	7
84.9 Yukon	8
99 Kainoas	9
99 Edgard KWS	10
98 Martinez KWS	11
96 Avitus KWS	12
96 KWS Stabil	13
93 Farmikolai AV	14
92 Sergio KWS	15
4 LSD 0.05	16