

Maltningsegenskaber VZ65, vårbyg

Viskositet, mPa*s

β-glucan, mg/l

 Ekstraktudbytte,
% tørstof

 Proteinindhold,
% tørstof

 Opløselig N,
mg/100 g tørstof

Kolbach Index, %

Friabilitet, %

Attenuation, %

 FAN,
mg/100g tørstof

 β-amylase,
BU/g tørstof

Led	Sortskode	Sort	Viskositet, mPa*s				β-glucan, mg/l				Ekstraktudbytte, % tørstof				Proteinindhold, % tørstof				Opløselig N, mg/100 g tørstof				Kolbach Index, %				Friabilitet, %				Attenuation, %				FAN, mg/100g tørstof				β-amylase, BU/g tørstof			
			Sejlet	Tystofte	Koldkærgård	Gns.	Sejlet	Tystofte	Koldkærgård	Gns.	Sejlet	Tystofte	Koldkærgård	Gns.	Sejlet	Tystofte	Koldkærgård	Gns.	Sejlet	Tystofte	Koldkærgård	Gns.	Sejlet	Tystofte	Koldkærgård	Gns.	Sejlet	Tystofte	Koldkærgård	Gns.	Sejlet	Tystofte	Koldkærgård	Gns.	Sejlet	Tystofte	Koldkærgård	Gns.				
			<i>Antal fs.</i>				<i>3</i>				<i>3</i>				<i>3</i>				<i>3</i>				<i>3</i>				<i>3</i>				<i>3</i>				<i>3</i>				<i>3</i>			
4	27524	KWS Irina	1.62	1.50	1.54	1.55	399	218	301	306	83.7	83.5	84.5	83.9	9.1	9.1	8.1	8.8	653	687	677	672	45.0	47.0	52.0	48.0	91.0	93.0	93.0	92.3	85.0	86.1	85.9	85.7	122	132	132	129	877	877	733	829
5	28037	RGT Planet	1.58	1.51	1.51	1.53	232	215	160	202	82.8	83.8	84.4	83.7	9.7	9.3	8.7	9.2	744	734	714	731	48.0	49.0	51.0	49.3	86.0	93.0	96.0	91.7	85.8	84.8	84.0	84.9	126	126	141	131	968	1033	816	939
31	32832	CB17-5063	1.57	1.49	1.53	1.53	231	268	189	229	82.9	82.4	84.7	83.3	9.7	9.0	8.7	9.1	739	669	685	698	48.0	46.0	49.0	47.7	89.0	88.0	90.0	89.0	85.0	85.1	85.1	85.1	137	122	120	126	916	959	747	874
34	32863	SY Splendor	1.57	1.49	1.49	1.52	226	192	184	201	83.5	83.0	85.5	84.0	9.5	8.7	8.4	8.9	727	705	709	714	48.0	50.0	53.0	50.3	94.0	97.0	97.0	96.0	84.8	84.1	83.3	84.1	136	130	154	140	781	774	636	730
35	33486	RGT Sirius	1.55	1.46	1.48	1.50	252	179	167	199	84.7	83.4	85.1	84.4	9.5	8.7	8.5	8.9	772	726	737	745	51.0	52.0	54.0	52.3	94.0	96.0	96.0	95.3	85.0	88.1	84.2	85.8	141	144	141	142	906	924	763	864
36	33501	SC 4185U8	1.54	1.49	1.49	1.51	162	144	148	151	82.9	82.9	84.9	83.6	9.7	9.2	8.7	9.2	756	682	716	718	49.0	47.0	52.0	49.3	90.0	95.0	97.0	94.0	85.4	85.7	85.1	85.4	135	134	139	136	932	850	796	859
37	33502	LG Rumba	1.58	1.51	1.49	1.53	269	211	207	229	84.0	83.5	84.8	84.1	9.1	9.0	8.3	8.8	727	702	685	705	50.0	49.0	52.0	50.3	88.0	89.0	94.0	90.3	84.2	84.6	85.1	84.6	130	134	132	132	820	786	731	779
38	33520	NOS 114.208-01	1.49	1.49	1.50	1.49	122	193	215	177	84.6	83.5	84.9	84.4	9.1	9.1	8.3	8.8	702	687	722	704	48.0	47.0	54.0	49.7	92.0	94.0	99.0	95.0	84.3	85.0	83.2	84.2	126	127	126	126	836	745	772	784
41	33582	SY 417028	1.57	1.51	1.47	1.52	203	243	109	185	83.7	83.3	85.4	84.1	9.5	9.8	8.7	9.3	681	665	699	682	45.0	42.0	50.0	45.7	86.0	89.0	95.0	90.0	83.5	85.9	84.8	84.7	121	121	126	123	933	992	907	944
42	33592	CB18-6024	1.52	1.48	1.49	1.50	122	148	77	116	82.8	82.3	83.6	82.9	9.9	9.2	8.7	9.3	756	680	720	719	48.0	46.0	52.0	48.7	86.0	94.0	98.0	92.7	85.2	86.2	85.7	85.7	133	123	147	134	971	1016	800	929
43	33597	CB17-2021	1.62	1.48	1.52	1.54	453	250	336	346	83.6	84.0	86.2	84.6	9.7	9.1	8.4	9.1	708	794	684	729	46.0	55.0	51.0	50.7	82.0	89.0	91.0	87.3	85.3	84.5	82.2	84.0	139	155	137	144	878	945	689	837
45	33641	KWS Jessie	1.51	1.48	1.48	1.49	109	64	95	89	84.4	83.4	85.2	84.3	9.4	9.1	8.5	9.0	700	700	749	716	47.0	48.0	55.0	50.0	95.0	97.0	98.0	96.7	86.0	84.9	85.8	85.6	127	121	145	131	935	787	796	839
46	33643	LG Belcanto	1.49	1.48	1.46	1.48	122	182	123	142	84.0	83.3	85.0	84.1	9.3	9.4	8.5	9.1	771	697	697	722	52.0	47.0	51.0	50.0	93.0	96.0	97.0	95.3	84.0	85.2	85.7	85.0	140	128	141	136	988	1003	787	926
47	33645	SY Tungsten	1.57	1.52	1.54	1.54	275	269	271	272	84.1	83.4	85.5	84.3	9.3	8.8	8.2	8.8	735	682	689	702	49.0	48.0	52.0	49.7	88.0	94.0	94.0	92.0	85.9	83.0	84.2	84.4	123	115	129	122	847	943	814	868
48	33646	SY 417021	1.51	1.47	1.48	1.49	136	96	68	100	83.3	82.7	84.7	83.6	9.5	8.9	8.9	9.1	687	675	733	698	45.0	47.0	52.0	48.0	93.0	95.0	97.0	95.0	83.1	85.4	85.0	84.5	116	116	139	124	825	852	748	808
50	33815	NOS 112.512-05	1.51	1.46	1.47	1.48	136	115	152	134	83.3	82.2	84.4	83.3	9.5	9.1	8.5	9.0	785	718	753	752	52.0	49.0	56.0	52.3	94.0	95.0	97.0	95.3	83.8	86.3	85.7	85.3	139	134	138	137	857	795	811	821
51	34332	RP19030	1.52	1.45	1.49	1.49	176	162	111	150	84.1	83.4	84.5	84.0	9.1	8.8	8.0	8.6	805	761	772	779	55.0	54.0	60.0	56.3	94.0	97.0	96.0	95.7	85.5	86.5	85.5	85.8	142	145	161	149	757	828	606	730
52	34333	RP19013	1.55	1.51	1.48	1.51	200	256	182	213	84.3	84.3	86.3	85.0	9.4	8.8	8.0	8.7	790	727	715	744	52.0	52.0	56.0	53.3	90.0	95.0	95.0	93.3	84.9	84.3	84.5	84.6	142	148	140	143	875	733	617	742
53	34359	KWS Thalys	1.51	1.48	1.51	1.50	132	132	205	156	83.4	83.7	85.1	84.0	9.9	8.4	8.6	9.0	711	675	763	716	45.0	50.0	56.0	50.3	93.0	96.0	92.0	93.7	83.6	84.9	83.1	83.9	124	122	149	132	992	703	705	800
55	34361	KWS 18/3438	1.50	1.49	1.48	1.49	122	167	138	142	83.8	83.7	84.9	84.1	9.5	8.6	8.4	8.8	733	713	723	723	48.0	52.0	54.0	51.3	92.0	95.0	96.0	94.3	85.3	85.1	83.4	84.6	126	118	133	126	1037	1052	844	978
56	34362	KWS 18/3518	1.50	1.48	1.49	1.49	113	153	144	137	84.1	82.8	84.7	83.8	9.3	8.4	8.6	8.8	724	681	687	697	49.0	51.0	50.0	50.0	95.0	97.0	95.0	95.7	85.9	86.5	84.9	85.8	125	131	134	130	873	908	872	884
57	34371	SJ 192643	1.55	1.50	1.49	1.51	210	187	147	181	83.3	82.3	84.9	83.5	9.5	8.8	8.3	8.9	724	671	732	709	48.0	48.0	55.0	50.3	92.0	94.0	97.0	94.3	85.2	86.2	84.5	85.3	128	124	138	130	894	961	874	910
59	34373	SJ 203090	1.60	1.51	1.53	1.55	309	197	205	237	83.2	82.0	83.2	82.8	9.5	8.7	8.0	8.7	718	712	640	690	47.0	51.0	50.0	49.3	88.0	94.0	94.0	92.0	84.7	86.8	84.3	85.3	130	142	124	132	860	917	769	849
60	34374	SJ 203098	1.50	1.45	1.50	1.48	127	62	109	99	84.8	79.7	84.7	83.1	9.6	8.5	8.2	8.8	878	756	764	799	57.0	56.0	59.0	57.3	84.0	97.0	94.0	91.7	85.6	85.1	85.3	85.3	166	156	146	156	973	897	664	845
62	34376	UN-T 2305	1.49	1.45	1.48	1.47	120	93	91	101	84.7	83.5	84.8	84.3	9.0	8.4	8.3	8.6	802	796	715	771	55.0	59.0	54.0	56.0	92.0	98.0	95.0	95.0	86.3	84.4	85.9	85.5	145	162	138	148	928	899	762	863
65	34416	CB19-3015	1.55	1.49	1.53	1.52	225	91	172	163	83.9	82.7	84.4	83.7	9.8	9.2	8.9	9.3	749	742	714	744	48.0	50.0	52.0	50.0	80.0	94.0	92.0	88.7	83.5	82.7	81.8	82.7	133	150	137	140	735	665	525	642
74	34425	NOS 113.160-13	1.58	1.50	1.56	1.55	212	159	198	190	83.8	82.6	83.9	83.4	9.5	8.6	8.2	8.8	693	656	652																					