

type	CuttingNumber	Number	DM	Ash	OMD	CP	sCP	NH3N	NDF	iNDF	kdNDF	ST	Sugar	LAF	ACF	AATp20	PBVp20	NELp20
Korn, kärna (001)	1	103	832	25	86.0	125		25.3	214	162	3.15	572	33		0.0	95.2	-19	7.21
Havre, kärna, hög NDF (002)	1	26	826	27	75.0	124			246	392	2.00	472				83.1	6.0	6.28
Vete, kärna (005)	1	39	840	19	88.0	128			231	187	3.50	653				114	-39	7.78
Rågvete (015)	1	22	839	19	89.5	118			218	187	3.50	668				109	-41	7.61
Blandsäd, kärna, 50%havre/50%korn (096)	1	18	836	26	80.5	125		51.5	230	304	2.50	559	34			91.4	-9.3	6.83
Blandsäd, kärna, 50%korn/50%vete (114)	1	12	845	23	87.0	124			228	173	3.30	596				104	-29	7.41
Blandsäd, kärna, 50%havre/50%vete (115)	1	14	837	24	81.6	127		11.0	337	324	2.50	569	32			101	-20	7.17
Åkerböna, kärna (007)	1	14	786	32	78.7	257		6.0	107	32	4.70	366	0	0.0		101	111	7.78
Majs hela plantan, grönmassa (030)	1	131	383	32	75.5	78	337	7.0	375	204	3.31	317	49	9.0	0.7	89.7	-64	6.23
Prognos, blandvall (1-50% baljv) (042)	0	28	205	77	74.9	202			422	154	4.66		100			101	-0.3	6.10
Grönmassa, gräs (0% baljv.) (161)	0	234	455	77	73.8	146	418		503	157	4.71		82			88.3	6.8	5.96
Grönmassa, gräs (0% baljv.) (161)	1	31	578	67	68.8	130	351	44.5	551	199	4.11		84	3.8	11.3	82.8	1.5	5.56
Grönmassa, gräs (0% baljv.) (161)	2	15	644	75	72.8	130	337	16.0	472	176	4.08		124	1.5	17.5	85.3	-2.7	5.80
Grönmassa, gräs (0% baljv.) (161)	3	13	419	85	74.6	164	602	88.0	465	160	4.48		79	43.5	8.5	86.3	26.5	6.00
Ensilage, gräs (0% klöver) (162)	0	105	399	74	73.0	143	592	85.7	478	176	4.18		47	50.0	13.0	79.7	18.1	5.73
Ensilage, gräs (0% klöver) (162)	1	79	507	63	69.9	122	565	80.7	535	196	4.00		59	42.2	12.3	79.0	0.1	5.54
Ensilage, gräs (0% klöver) (162)	2	35	516	74	70.9	136	526	78.7	491	195	3.79		74	41.7	13.3	80.7	10.2	5.61
Ensilage, gräs (0% klöver) (162)	3	13	408	85	71.7	156	592	106	469	196	3.86		52	45.5	11.8	79.1	31.0	5.62
Grönmassa blandvall (1-50 % baljväxter) (164)	0	185	402	82	72.4	150	388	57.0	498	174	4.34		71	11.0	15.0	84.7	19.1	5.91
Grönmassa blandvall (1-50 % baljväxter) (164)	1	489	428	76	72.3	143	522	54.8	532	165	4.61		80	21.7	15.8	83.6	13.9	5.98
Grönmassa blandvall (1-50 % baljväxter) (164)	2	222	502	79	73.0	142	477	48.3	477	176	4.22		94	30.4	16.0	83.0	14.1	5.93
Grönmassa blandvall (1-50 % baljväxter) (164)	3	186	434	90	73.5	156	352	40.6	449	179	4.11		86	5.7	13.3	83.3	27.0	5.91
Grönmassa blandvall (1-50 % baljväxter) (164)	4	23	413	100	77.7	179			425	128	5.00		83			87.1	41.6	6.30
Ensilage, blandvall (1-50% klöver) (165)	0	813	403	75	72.3	142	584	88.7	478	187	3.99		49	47.3	13.0	80.2	18.7	5.69
Ensilage, blandvall (1-50% klöver) (165)	1	2039	391	69	72.4	137	631	97.9	498	178	4.19	102	46	49.1	13.8	79.8	14.7	5.75
Ensilage, blandvall (1-50% klöver) (165)	2	1205	446	74	72.4	139	545	79.0	455	195	3.79	5	69	44.0	11.7	81.6	13.7	5.67

*= Parametrar från det gamla svenska fodervärderingssystemet

type	CuttingNumber	Number	DM	Ash	OMD	CP	sCP	NH3N	NDF	iNDF	kdNDF	ST	Sugar	LAF	ACF	AATp20	PBVp20	NELp20
Ensilage, blandvall (1-50% klöver) (165)	3	571	392	86	72.5	153	555	97.6	436	200	3.74		51	48.4	14.4	79.7	30.3	5.61
Ensilage, blandvall (1-50% klöver) (165)	4	93	372	96	75.1	172	573	95.6	414	177	4.26		42	59.5	17.2	80.7	45.7	5.85
Helsäd & baljv, flera <49% baljv (177)	1	14	397	77	70.0	128			473	217	3.51	74	39			73.1	8.2	5.60
Korn, helsädesensilage (250)	1	144	422	56	68.1	109	659	96.7	444	263	2.72	110	67	37.1	9.8	71.6	-7.0	5.31
Havre-ärt, helsädesensilage, 50% ärter (251)	1	78	384	63	67.0	112	663	101	464	288	3.48	68	57	42.5	10.2	70.7	1.9	5.22
Åkerböna-vete, helsädesensilage, 50% vete (252)	1	13	390	70	63.4	135	652	118	428	351	2.11	127	32	64.5	18.5	67.7	26.5	4.97
Havre helsädesensilage degmognad (296)	1	45	398	66	65.7	110	635	93.9	482	267	2.77	59	53	40.3	13.0	72.4	-6.0	5.10
Vete-ärt, helsädesensilage, degmognad, 50% ärter (1	37	381	64	66.8	116	657	103	441	280	2.64	85	62	43.0	8.5	69.0	7.1	5.17
Vete, helsäd ensilage (299)	1	84	409	56	68.2	106	734	105	472	245	3.04	82	73	42.3	8.6	70.8	-8.7	5.40
Korn-ärt helsädesensilage degmognad, 40% ärter (30	1	96	409	58	69.7	107	675	99.1	416	259	2.70	122	63	45.5	9.0	73.0	-7.1	5.43
Majs, helsädesensilage (305)	1	449	390	32	76.2	78	498	72.0	355	208	3.31	305	24	46.7	11.2	83.4	-54	6.22
Råg, helsädesensilage, axgång (311)	1	27	348	58	68.7	111	779	111	517	220	3.56	44	68	50.1	10.4	68.4	-0.1	5.48
Hö, blandvall, 0-50% baljväxter (383)	0	38	846	60	62.5	91	365		597	244	3.22		92			83.6	-34	4.81
Hö, blandvall, 0-50% baljväxter (383)	1	61	842	55	63.9	88	415	15.5	572	246	3.17		111	4.7	11.7	83.8	-37	4.91
Hö, blandvall, 0-50% baljväxter (383)	2	12	725	70	70.8	124			476	206	3.74		121			91.9	-17	5.46
Ensilage, blandvall (51-100% klöver) (438)	1	13	322	86	70.8	157	615	74.8	417	350	5.73		33	70.1	23.4	71.8	50.5	5.50
Ensilage, blandvall (51-100% klöver) (438)	3	18	355	98	69.1	177	514	76.3	393	403	5.08		32	68.6	21.9	72.8	66.8	5.37
Grunnblandning Middels ford.grovför (326)	1	13	499	61	75.0	167	519	39.1	361	223	3.36	176	61	51.0	11.5	89.3	32.3	6.42
Övrigt foder ej kompletta data (1E3)	1	10	392	69	69.0	131	640	96.0	449	243	3.00	68	43	49.3	11.0			0.00
Fullfoder (TMR) ej kompletta data (1E3)	1	56	422	72	69.4	152	479	60.0	383	217	3.15	135	41	42.2	8.5			0.00
Råvarublandning - ej kompletta data (1E3)	1	33	883	84	77.3	274			234			147						0.00

*= Parametrar från det gamla svenska fodervärderingssystemet

type	CuttingNumber	Ant. Ca	Ca	P	Mg	K	Na	Cl	S	CAB	Ant. Fe	Fe	Mn	Zn	Cu	Se
Korn, kärna (001)	1	54	0.5	3.6	1.3	5.3	0.1		1.4	22	65	64.9	17.2	36.1	5.7	0.0
Havre, kärna, hög NDF (002)	1	13	1.0	4.2	1.6	5.6	0.1		1.8	13	16	95.7	53.3	40.6	6.0	0.0
Vete, kärna (005)	1	22	0.4	3.0	1.2	4.3	0.1		1.3	7	26	43.2	27.8	29.2	4.5	0.0
Rågvete (015)	1	11	0.4	3.2	1.3	5.4	0.1		1.3	43	13	38.0	29.3	35.5	4.8	0.0
Blandsäd, kärna, 50%havre/50%korn (096)	1	13	0.6	3.6	1.4	5.1	0.1		1.5	18	14	91.4	28.9	35.9	5.4	0.0
Blandsäd, kärna, 50%korn/50%vete (114)	1	10	0.5	3.4	1.2	5.1	0.1		1.4	17	11	58.1	23.5	32.7	4.8	0.0
Blandsäd, kärna, 50%havre/50%vete (115)	1	10	0.6	3.6	1.4	5.1	0.1		1.5	21	12	80.4	34.8	34.3	5.0	0.0
Åkerböna, kärna (007)	1	5	1.6	6.0	1.5	13.5	0.2		1.8	224	10	59.1	16.0	50.5	14.7	0.0
Majs hela plantan, grönmassa (030)	1	97	2.1	1.9	1.3	9.2	0.3	1.5	1.0	142	97	119.3	26.1	28.5	18.5	0.0
Grönmassa, gräs (0% baljv.) (161)	0	210	5.1	2.8	1.8	24.4	0.8	5.9	2.2	358	210	126.0	53.3	29.7	5.9	0.0
Grönmassa, gräs (0% baljv.) (161)	1	26	4.3	2.5	1.7	19.4	0.6		2.0	256	26	103.3	74.2	30.1	189.9	0.0
Grönmassa, gräs (0% baljv.) (161)	2	9	5.1	2.5	2.1	20.5	0.4		2.1	275	9	99.9	71.2	26.2	6.1	0.0
Grönmassa, gräs (0% baljv.) (161)	3	13	6.1	3.0	2.7	22.1	1.7	4.5	2.8	323	13	171.7	76.4	32.5	7.0	0.1
Ensilage, gräs (0% klöver) (162)	0	95	5.7	2.7	1.9	23.7	1.0	5.3	2.3	363	95	184.8	71.7	35.5	6.3	0.0
Ensilage, gräs (0% klöver) (162)	1	64	4.6	2.4	1.6	20.6	0.6	4.7	1.9	299	64	156.2	60.2	29.5	5.8	0.0
Ensilage, gräs (0% klöver) (162)	2	21	5.9	2.6	2.3	22.0	1.1	6.8	2.4	255	21	147.2	81.8	35.5	8.0	0.0
Ensilage, gräs (0% klöver) (162)	3	7	6.7	2.7	2.5	21.1	1.0	9.4	2.5	258	7	427.0	91.3	41.6	7.7	0.1
Grönmassa blandvall (1-50 % baljväxter) (164)	0	162	6.2	2.7	2.2	24.3	0.8	6.3	2.3	351	162	143.6	63.7	30.4	37.9	0.1
Grönmassa blandvall (1-50 % baljväxter) (164)	1	428	5.1	2.7	1.8	24.1	0.7	1.3	2.1	385	428	118.1	55.3	30.1	82.8	0.0
Grönmassa blandvall (1-50 % baljväxter) (164)	2	198	6.8	2.5	2.4	22.1	0.9	5.1	2.4	326	198	133.9	67.7	30.4	7.3	0.0
Grönmassa blandvall (1-50 % baljväxter) (164)	3	152	7.8	2.8	2.7	23.9	1.3		2.5	378	154	235.0	83.3	30.9	8.3	0.1
Grönmassa blandvall (1-50 % baljväxter) (164)	4	18	7.2	3.3	2.6	28.9	1.7		2.9	498	18	284.1	78.9	30.4	8.6	0.0
Ensilage, blandvall (1-50% klöver) (165)	0	701	6.2	2.6	2.1	23.0	1.1	5.3	2.2	347	701	224.1	68.2	35.2	6.8	0.0
Ensilage, blandvall (1-50% klöver) (165)	1	1859	5.3	2.6	1.8	23.0	0.8	4.3	2.0	374	1858	187.2	61.9	32.6	6.4	0.0
Ensilage, blandvall (1-50% klöver) (165)	2	1084	7.1	2.4	2.4	21.1	1.0	5.5	2.3	288	1083	180.5	75.2	32.0	7.3	0.0
Ensilage, blandvall (1-50% klöver) (165)	3	514	7.6	2.8	2.6	22.7	1.3	6.8	2.5	293	514	322.1	86.1	33.8	8.0	0.1

*= Parametrar från det gamla svenska fodervärderingssystemet

type	CuttingNumber	Ant. Ca	Ca	P	Mg	K	Na	Cl	S	CAB	Ant. Fe	Fe	Mn	Zn	Cu	Se
Ensilage, blandvall (1-50% klöver) (165)	4	79	7.0	3.2	2.7	25.3	1.9	9.2	2.8	330	79	371.6	85.0	40.9	8.2	0.1
Helsäd & baljv, flera <49% baljv (177)	1	6	6.7	2.5	2.0	17.5	1.4		2.2	219	6	178.0	62.3	37.5	6.3	
Korn, helsädesensilage (250)	1	114	4.0	2.4	1.5	15.9	1.0	4.1	1.8	222	114	181.8	50.9	34.6	6.0	0.0
Havre-ärt, helsädesensilage, 50% ärter (251)	1	62	4.9	2.5	1.7	18.6	1.3	4.5	1.9	284	62	197.1	66.5	39.8	5.8	0.0
Åkerböna-vete, helsädesensilage, 50% vete (252)	1	8	5.3	2.2	1.9	14.9	1.2		1.5	287	11	201.6	56.2	42.0	8.9	0.0
Havre helsädesensilage degmognad (296)	1	34	4.5	2.6	1.8	17.9	1.7	4.2	2.1	270	34	223.5	98.1	35.4	5.9	0.0
Vete-ärt, helsädesensilage, degmognad, 50% ärter (1	30	5.5	2.5	2.0	18.3	0.5	4.8	1.8	245	30	247.0	75.7	40.8	7.1	0.0
Vete, helsäd ensilage (299)	1	70	3.1	2.4	1.4	16.7	0.5	3.6	1.7	244	70	193.8	56.0	36.2	5.0	0.0
Korn-ärt helsädesensilage degmognad, 40% ärter (30	1	85	4.9	2.4	1.7	15.6	0.7	4.0	1.6	221	85	232.5	45.7	34.8	5.6	0.0
Majs, helsädesensilage (305)	1	373	2.0	1.9	1.2	9.1	0.3	1.6	1.0	138	373	102.0	28.0	31.4	4.2	0.0
Råg, helsädesensilage, axgång (311)	1	20	3.6	2.6	1.2	19.8	0.4	3.8	1.7	293	20	149.4	43.3	25.9	4.6	0.0
Hö, blandvall, 0-50% baljväxter (383)	0	26	3.3	1.8	1.3	16.9	0.4	4.1	1.5	228	28	82.4	81.1	22.0	4.2	0.0
Hö, blandvall, 0-50% baljväxter (383)	1	44	3.9	1.9	1.5	15.2	0.7		1.5	183	45	103.8	69.1	25.0	4.7	0.0
Hö, blandvall, 0-50% baljväxter (383)	2	9	7.0	2.7	2.5	20.8	0.5	0.4	2.1	316	9	80.3	78.8	28.9	6.2	0.0
Ensilage, blandvall (51-100% klöver) (438)	1	7	9.6	2.3	2.0	24.3	0.6	0.3	1.7	528	9	163.2	39.9	26.1	7.8	0.0
Ensilage, blandvall (51-100% klöver) (438)	3	7	14.4	2.5	2.4	23.4	0.7	0.5	2.3	466	15	232.3	54.9	28.9	9.4	0.1
Grunnblanding Middels ford.grovför (326)	1	13	7.5	3.9	3.3	16.0	3.4	13.3	2.6	296	13	274.5	83.2	84.0	17.5	0.5
Övrigt foder ej kompletta data (1E3)	1	8	7.1	2.3	2.1	20.1	0.9	4.9	2.2	283	8	417.9	71.3	132.4	7.0	0.1
Fullfoder (TMR) ej kompletta data (1E3)	1	46	6.8	3.4	3.2	16.0	3.2	5.6	2.6	198	46	363.9	79.6	66.5	13.9	0.4

*= Parametrar från det gamla svenska fodervärderingssystemet

Type=Korn, kärna (001) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
TS	103	832.379	42.6028	793.000	869.000
Aska	102	25.138	4.8724	20.000	30.800
OS smbh	114	85.957	0.4077	86.000	86.000
Råprot	103	125.019	14.8629	106.000	144.000
NDF	18	214.167	47.9635	147.000	308.000
iNDF	114	161.886	1.8709	162.000	162.000
nhNDF	114	3.150	0.0000	3.150	3.150
Stä	97	572.066	30.8908	532.000	609.000
TAF	114	0.000	0.0000	0.000	0.000
AAT20	114	95.182	1.7214	93.123	96.721
PBV20	114	-18.590	14.5437	-36.674	-2.614
NEL20	114	7.205	0.1689	7.072	7.358
Ca	54	0.527	0.1059	0.400	0.600
P	54	3.569	0.3570	3.000	4.000
Mg	54	1.309	0.1137	1.200	1.500
K	54	5.326	0.7739	4.500	6.200
Na	54	0.111	0.0445	0.100	0.200
S	54	1.361	0.1618	1.200	1.600
CAB	54	22.147	19.1671	-0.443	40.846
Fe	65	64.877	20.1258	49.000	80.000
Mn	65	17.185	5.3907	12.000	26.000
Zn	65	36.108	7.4017	28.000	45.000
Cu	65	5.683	1.4536	4.300	8.200
Se	14	0.019	0.0271	0.005	0.037

Type=Havre, kärna, hög NDF (002) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
TS	26	825.538	114.489	818.000	867.000
Aska	25	26.840	3.778	22.500	32.700
OS smbh	26	75.000	0.000	75.000	75.000
Råprot	26	124.412	42.068	102.400	130.000
iNDF	26	392.000	0.000	392.000	392.000
nhNDF	26	2.000	0.000	2.000	2.000
Stä	25	472.052	79.397	424.800	523.700
TAF	26	0.000	0.000	0.000	0.000
AAT20	26	83.106	3.225	80.443	88.916
PBV20	26	5.995	40.054	-19.010	13.117
NEL20	26	6.277	0.251	6.097	6.776
Ca	13	0.954	0.198	0.700	1.100

*= Parametrar från det gamla svenska fodervärderingssystemet

Type=Havre, kärna, hög NDF (002) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
P	13	4.231	0.352	3.700	4.600
Mg	13	1.569	0.144	1.400	1.700
K	13	5.554	0.785	4.700	6.600
Na	13	0.100	0.000	0.100	0.100
S	13	1.815	0.339	1.400	2.200
CAB	13	13.210	33.790	-35.223	68.773
Fe	16	95.688	26.525	66.000	126.000
Mn	16	53.250	21.256	32.000	73.000
Zn	16	40.625	8.374	33.000	50.000
Cu	16	5.994	1.146	4.400	7.000

Type=Vete, kärna (005) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
TS	39	839.872	22.7436	812.000	861.000
Aska	38	18.579	3.6734	14.500	21.200
OS smbh	40	88.000	0.0000	88.000	88.000
Råprot	38	127.997	19.7879	107.600	149.900
iNDF	40	187.000	0.0000	187.000	187.000
nhNDF	40	3.500	0.0000	3.500	3.500
Stä	35	653.260	45.7144	606.400	684.800
TAF	40	0.000	0.0000	0.000	0.000
AAT20	40	114.001	3.6692	108.979	117.187
PBV20	40	-38.828	18.6972	-57.738	-12.988
NEL20	40	7.779	0.3224	7.390	7.973
Ca	22	0.389	0.0681	0.300	0.400
P	22	3.032	0.4005	2.700	3.600
Mg	22	1.191	0.1688	1.000	1.400
K	22	4.309	0.5291	3.600	5.000
Na	22	0.095	0.0147	0.100	0.100
S	22	1.305	0.1864	1.100	1.500
CAB	22	7.471	17.9994	-16.433	25.623
Fe	26	43.154	9.9386	33.000	58.000
Mn	26	27.769	8.2719	18.000	43.000
Zn	26	29.231	7.5647	21.000	41.000
Cu	26	4.538	1.2413	3.200	6.300

*= Parametrar från det gamla svenska fodervärderingssystemet

Type=Rågvete (015) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
TS	22	839.477	25.8127	820.000	862.000
Aska	21	18.586	2.0033	16.200	21.200
OS smbh	23	89.479	0.0000	89.479	89.479
Råprot	21	118.205	14.5423	104.000	136.000
iNDF	23	187.000	0.0000	187.000	187.000
nhNDF	23	3.500	0.0000	3.500	3.500
Stä	21	668.486	50.5717	623.000	706.300
TAF	23	0.000	0.0000	0.000	0.000
AAT20	23	108.627	2.1238	107.039	110.839
PBV20	23	-41.053	13.5639	-54.441	-26.499
NEL20	23	7.606	0.1926	7.493	7.722
Ca	11	0.364	0.1120	0.300	0.500
P	11	3.209	0.4206	2.800	3.600
Mg	11	1.300	0.1000	1.200	1.400
K	11	5.445	0.3934	5.000	5.800
Na	11	0.100	0.0000	0.100	0.100
S	11	1.291	0.2023	1.100	1.500
CAB	11	43.218	14.6560	25.007	61.660
Fe	13	38.000	5.0498	32.000	43.000
Mn	13	29.308	7.5430	18.000	36.000
Zn	13	35.538	7.1835	27.000	44.000
Cu	13	4.823	1.0841	3.900	6.000

Type=Blandsäd, kärna, 50%havre/50%korn (096) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
TS	18	836.278	35.4597	776.000	875.000
Aska	18	25.889	4.2372	20.000	30.000
OS smbh	18	80.500	0.0000	80.500	80.500
Råprot	18	125.222	18.3821	100.700	142.000
iNDF	18	304.000	0.0000	304.000	304.000
nhNDF	18	2.500	0.0000	2.500	2.500
Stä	18	559.233	41.8237	495.000	605.000
TAF	18	0.000	0.0000	0.000	0.000
AAT20	18	91.449	2.7315	88.884	93.354
PBV20	18	-9.278	16.7953	-30.022	7.282
NEL20	18	6.833	0.2091	6.697	7.067
Ca	13	0.623	0.1166	0.500	0.800
P	13	3.646	0.3152	3.400	3.900
Mg	13	1.377	0.1235	1.200	1.500

*= Parametrar från det gamla svenska fodervärderingssystemet

Type=Blandsäd, kärna, 50%havre/50%korn (096) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
K	13	5.115	0.6375	4.600	6.000
Na	13	0.100	0.0000	0.100	0.100
S	13	1.462	0.1446	1.300	1.600
CAB	13	18.478	18.0029	-3.645	47.794
Fe	14	91.429	65.4884	49.000	234.000
Mn	14	28.929	5.4132	22.000	35.000
Zn	14	35.929	6.9444	29.000	45.000
Cu	14	5.357	0.7335	4.500	6.000

Type=Blandsäd, kärna, 50%korn/50%vete (114) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
TS	12	844.583	17.9264	825.000	862.000
Aska	12	22.550	2.8504	19.900	25.000
OS smbh	12	87.000	0.0000	87.000	87.000
Råprot	12	124.042	14.7385	109.000	138.000
iNDF	12	173.000	0.0000	173.000	173.000
nhNDF	12	3.300	0.0000	3.300	3.300
Stä	12	596.217	55.3873	496.300	646.000
TAF	12	0.000	0.0000	0.000	0.000
AAT20	12	103.885	4.4727	100.763	107.214
PBV20	12	-29.082	11.0987	-39.950	-20.041
NEL20	12	7.410	0.4297	7.138	7.639
Ca	10	0.520	0.1814	0.400	0.800
P	10	3.410	0.3071	3.050	3.850
Mg	10	1.240	0.1075	1.100	1.400
K	10	5.070	0.7349	4.050	5.800
Na	10	0.100	0.0000	0.100	0.100
S	10	1.420	0.1398	1.250	1.600
CAB	10	17.096	22.8014	-16.404	42.555
Fe	11	58.091	12.1116	47.000	70.000
Mn	11	23.545	6.8755	14.000	31.000
Zn	11	32.727	6.3418	23.000	39.000
Cu	11	4.827	0.8568	3.900	5.900

Type=Blandsäd, kärna, 50%havre/50%vete (115) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
TS	14	837.143	13.1842	823.000	854.000
Aska	14	24.371	2.8819	20.700	28.700
OS smbh	14	81.600	0.0000	81.600	81.600
Råprot	14	127.307	16.7932	108.900	150.000
iNDF	14	324.000	0.0000	324.000	324.000
nhNDF	14	2.500	0.0000	2.500	2.500
Stä	13	568.992	41.5952	523.000	621.800
TAF	14	0.000	0.0000	0.000	0.000
AAT20	14	101.337	3.1769	100.654	104.444
PBV20	14	-19.672	15.5643	-37.698	-1.803
NEL20	14	7.171	0.2249	7.130	7.293
Ca	10	0.640	0.2413	0.500	1.000
P	10	3.610	0.2961	3.250	4.000
Mg	10	1.360	0.0966	1.250	1.500
K	10	5.110	0.6590	4.250	6.150
Na	10	0.100	0.0000	0.100	0.100
S	10	1.460	0.2221	1.250	1.800
CAB	10	21.253	19.2970	-0.117	48.900
Fe	12	80.417	17.9061	62.000	99.000
Mn	12	34.750	11.0875	29.000	38.000
Zn	12	34.333	4.5594	28.000	39.000
Cu	12	4.983	0.9907	4.200	5.700

Type=Åkerböna, kärna (007) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
TS	14	786.214	215.095	585.000	875.000
Aska	14	31.500	9.662	30.000	39.000
OS smbh	15	78.739	21.783	84.364	84.364
Råprot	14	257.357	76.783	241.000	304.000
iNDF	15	32.000	0.000	32.000	32.000
nhNDF	15	4.700	0.000	4.700	4.700
TAF	15	0.000	0.000	0.000	0.000
AAT20	15	101.196	1.318	100.052	102.417
PBV20	15	111.284	75.679	96.839	156.323
NEL20	15	7.782	0.094	7.723	7.863
Fe	10	59.100	9.134	48.000	72.000
Mn	10	16.000	3.742	11.500	21.500
Zn	10	50.500	10.617	37.000	65.000
Cu	10	14.720	3.911	9.050	17.950

*= Parametrar från det gamla svenska fodervärderingssystemet

Type=Majs hela plantan, grönmassa (030) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
TS	131	382.649	64.223	308.000	449.000
Aska	131	32.130	7.658	24.000	39.000
OS smbh	131	75.525	2.908	71.900	78.700
Råprot	131	78.107	8.401	69.000	90.000
sRåprot	131	336.595	53.803	278.000	390.000
NDF	131	375.489	46.666	323.000	438.000
iNDF	131	204.006	41.693	164.309	247.000
nhNDF	131	3.309	0.580	2.697	3.940
Stä	131	317.015	73.684	245.000	393.000
Socket	131	49.191	31.578	13.000	86.000
TAF	131	47.634	18.093	0.000	57.000
Mjölksyra	23	9.000	12.053	0.000	26.000
Ättiksyra	23	0.652	2.288	0.000	0.000
PRF	23	0.609	1.438	0.000	3.000
BUF	23	0.609	1.305	0.000	3.000
AAT20	131	89.664	3.370	86.519	93.201
PBV20	131	-63.519	9.191	-72.784	-53.921
NEL20	131	6.227	0.341	5.805	6.587
Ca	97	2.062	1.011	1.100	3.400
P	97	1.905	0.279	1.600	2.300
Mg	97	1.256	0.223	1.000	1.500
K	97	9.152	2.090	6.500	11.200
Na	97	0.268	0.243	0.100	0.600
Cl	108	1.511	0.799	0.800	2.400
S	97	0.990	0.134	0.800	1.200
CAB	97	142.326	44.296	88.629	202.134
Fe	97	119.268	127.795	51.000	216.000
Mn	97	26.062	18.070	11.000	45.000
Zn	97	28.495	13.674	17.000	39.000
Cu	97	18.545	76.294	2.600	5.800
Se	17	0.020	0.030	0.006	0.030

Type=Prognos, blandvall (1-50% baljv) (042) CuttingNumber=0

Variabel	Number	Mean	STD	P10	P90
TS	28	205.357	44.4182	150.000	275.000
OS smbh	28	74.886	3.4147	73.150	81.587
iNDF	28	153.646	33.3332	92.580	170.460
nhNDF	28	4.664	0.7022	4.315	6.029
TAF	28	0.000	0.0000	0.000	0.000

*= Parametrar från det gamla svenska fodervärderingssystemet

Type=Prognos, blandvall (1-50% baljv) (042) CuttingNumber=0

Variabel	Number	Mean	STD	P10	P90
AAT20	28	100.785	5.1725	98.362	111.621
PBV20	28	-0.302	19.6192	-7.680	43.440
NEL20	28	6.098	0.2989	5.955	6.670

Type=Grönmassa, gräs (0% baljv.) (161) CuttingNumber=0

Variabel	Number	Mean	STD	P10	P90
TS	234	455.098	228.088	250.000	1000.00
Aska	234	77.350	12.013	62.000	93.00
OS smbh	234	73.785	5.405	67.100	79.90
Råprot	234	146.081	25.865	109.000	177.00
sRåprot	218	418.106	68.188	348.000	501.00
NDF	234	502.970	54.435	437.000	574.00
iNDF	234	157.445	47.060	99.079	223.00
nhNDF	234	4.705	0.934	3.408	5.99
Socket	234	82.239	41.321	30.000	134.00
TAF	234	61.000	0.000	61.000	61.00
AAT20	234	88.261	7.068	79.220	96.83
PBV20	234	6.816	21.136	-19.959	32.85
NEL20	234	5.960	0.521	5.255	6.60
Ca	210	5.119	2.015	3.100	8.00
P	210	2.790	0.473	2.300	3.35
Mg	210	1.750	0.373	1.300	2.20
K	210	24.440	4.479	18.000	29.50
Na	210	0.829	0.730	0.100	1.85
Cl	218	5.891	2.363	3.100	9.10
S	210	2.183	0.463	1.600	2.70
CAB	210	357.831	121.284	190.453	495.83
Fe	210	126.048	105.864	62.000	213.00
Mn	210	53.314	22.423	26.500	83.00
Zn	210	29.733	6.709	22.000	38.00
Cu	210	5.897	1.384	4.300	7.70
Se	37	0.019	0.019	0.000	0.04

Type=Grönmassa, gräs (0% baljv.) (161) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
TS	31	578.452	185.178	350.000	793.000
Aska	31	66.613	18.119	42.000	89.000
OS smbh	31	68.848	7.205	59.100	75.900
Råprot	31	130.323	35.814	90.000	170.000

*= Parametrar från det gamla svenska fodervärderingssystemet

Type=Grönmassa, gräs (0% baljv.) (161) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
NDF	31	551.000	72.088	470.000	629.000
iNDF	31	198.760	64.509	134.272	273.366
nhNDF	31	4.110	1.060	2.792	5.162
Socketer	31	84.355	40.845	45.000	137.000
TAF	31	55.161	15.610	24.000	61.000
AAT20	31	82.830	8.036	70.612	92.802
PBV20	31	1.522	24.227	-27.662	30.792
NEL20	31	5.560	0.639	4.647	6.327
Ca	26	4.254	1.685	2.800	7.000
P	26	2.523	0.662	1.600	3.200
Mg	26	1.715	0.482	1.000	2.400
K	26	19.358	7.655	7.500	30.200
Na	26	0.646	0.770	0.100	1.700
S	26	2.015	0.405	1.500	2.600
CAB	26	256.369	181.533	-5.855	507.477
Fe	26	103.346	37.011	67.000	142.000
Mn	26	74.192	43.923	27.000	114.000
Zn	26	30.115	6.371	21.000	37.000
Cu	26	189.904	940.280	3.700	8.000

Type=Grönmassa, gräs (0% baljv.) (161) CuttingNumber=2

Variabel	Number	Mean	STD	P10	P90
TS	15	644.067	127.098	480.000	791.000
Aska	14	75.000	8.727	65.000	87.000
OS smbh	15	72.773	5.181	66.300	77.900
Råprot	14	130.286	40.621	76.000	190.000
NDF	14	471.786	46.177	413.000	544.000
iNDF	15	176.286	52.264	123.907	272.952
nhNDF	15	4.078	0.911	2.531	5.033
Socketer	14	123.929	51.644	75.000	191.000
TAF	15	55.600	14.282	23.000	61.000
AAT20	15	85.323	7.406	75.978	92.466
PBV20	15	-2.652	29.162	-35.998	43.233
NEL20	15	5.803	0.563	5.056	6.306

Type=Grönmassa, gräs (0% baljv.) (161) CuttingNumber=3

Variabel	Number	Mean	STD	P10	P90
TS	13	419.000	128.095	302.000	588.000
Aska	13	85.077	10.851	74.000	99.000
OS smbh	13	74.608	3.443	70.900	77.300
Råprot	13	164.000	26.277	132.000	198.000
NDF	13	465.385	31.508	423.000	501.000
iNDF	13	159.580	37.398	125.657	186.851
nhNDF	13	4.482	0.733	3.858	5.209
Socket	13	79.154	40.912	28.000	130.000
TAF	13	59.623	13.509	61.000	61.000
AAT20	13	86.324	5.066	78.013	91.077
PBV20	13	26.517	19.613	6.303	54.886
NEL20	13	5.998	0.352	5.567	6.322
Ca	13	6.100	1.183	5.100	7.100
P	13	3.000	0.654	2.500	3.600
Mg	13	2.708	0.601	2.100	3.500
K	13	22.069	5.796	15.400	28.900
Na	13	1.654	1.304	0.600	3.000
S	13	2.785	0.697	2.100	3.900
CAB	13	322.537	137.218	127.202	472.438
Fe	13	171.692	119.949	73.000	302.000
Mn	13	76.385	37.248	33.000	131.000
Zn	13	32.462	6.553	23.000	39.000
Cu	13	7.015	0.997	6.200	8.500

Type=Ensilage, gräs (0% klöver) (162) CuttingNumber=0

Variabel	Number	Mean	STD	P10	P90
TS	105	399.286	164.642	237.000	648.000
Aska	105	74.371	13.539	60.000	90.000
OS smbh	105	73.020	4.391	66.600	77.700
Råprot	105	143.086	34.300	94.000	185.000
sRåprot	101	591.931	117.983	409.000	720.000
NH3-N	105	85.733	38.687	42.000	127.000
NDF	105	478.476	56.153	418.000	570.000
iNDF	105	176.166	39.139	129.002	229.155
nhNDF	105	4.179	0.688	3.192	5.014
Socket	105	47.086	35.243	12.000	104.000
TAF	105	66.615	20.174	39.100	90.500
Mjölksyra	101	50.010	16.321	31.000	69.000
Ättiksyra	101	13.010	4.900	7.000	18.000

*= Parametrar från det gamla svenska fodervärderingssystemet

Type=Ensilage, gräs (0% klöver) (162) CuttingNumber=0

Variabel	Number	Mean	STD	P10	P90
PRF	45	0.909	0.609	0.100	1.900
BUF	101	2.740	5.342	0.100	4.600
AAT20	105	79.727	4.974	74.081	86.132
PBV20	105	18.145	28.496	-23.516	51.449
NEL20	105	5.727	0.415	5.155	6.217
Ca	95	5.683	1.882	3.800	8.500
P	99	2.713	0.647	2.000	3.700
Mg	95	1.868	0.422	1.400	2.400
K	95	23.737	4.895	16.800	30.000
Na	95	0.983	0.861	0.100	2.000
Cl	100	5.289	3.324	1.900	10.550
S	95	2.278	0.603	1.500	3.000
CAB	95	362.551	127.891	213.059	529.110
Fe	95	184.779	126.969	72.000	363.000
Mn	95	71.674	40.356	40.000	111.000
Zn	95	35.537	44.938	21.000	38.000
Cu	95	6.338	1.522	4.500	8.600
Se	34	0.029	0.023	0.010	0.050

Type=Ensilage, gräs (0% klöver) (162) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
TS	79	507.405	200.359	272.000	792.000
Aska	78	62.910	15.144	41.000	82.000
OS smbh	79	69.886	4.549	64.200	76.000
Råprot	78	121.756	32.861	81.000	163.000
sRåprot	78	565.269	137.642	352.000	722.000
NH3-N	78	80.731	51.104	26.000	138.000
NDF	78	534.641	58.715	460.000	613.000
iNDF	79	195.759	35.201	151.967	245.343
nhNDF	79	4.001	0.657	3.156	4.739
Socker	78	59.179	41.349	12.000	118.000
TAF	79	57.973	22.224	32.500	85.900
Mjölksyra	78	42.167	17.199	17.000	63.000
Ättiksyra	78	12.295	6.830	6.000	18.000
BUF	78	2.473	5.727	0.000	5.800
AAT20	79	79.036	4.408	74.140	85.123
PBV20	79	0.077	29.249	-37.557	36.483
NEL20	79	5.538	0.388	4.978	6.033
Ca	64	4.645	1.698	3.000	6.400

*= Parametrar från det gamla svenska fodervärderingssystemet

Type=Ensilage, gräs (0% klöver) (162) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
P	64	2.378	0.515	1.800	3.100
Mg	64	1.644	0.424	1.200	2.200
K	64	20.552	5.620	11.900	26.400
Na	64	0.591	0.664	0.100	1.300
Cl	71	4.665	3.449	0.700	9.100
S	64	1.880	0.483	1.300	2.500
CAB	64	298.999	132.457	113.304	473.928
Fe	64	156.156	98.881	62.000	334.000
Mn	64	60.203	26.602	25.000	89.000
Zn	64	29.531	10.455	21.000	39.000
Cu	64	5.767	1.732	4.000	7.900
Se	24	0.019	0.008	0.010	0.030

Type=Ensilage, gräs (0% klöver) (162) CuttingNumber=2

Variabel	Number	Mean	STD	P10	P90
TS	35	515.600	189.214	292.000	827.000
Aska	35	73.771	24.853	49.000	98.000
OS smbh	35	70.877	3.568	66.500	75.500
Råprot	35	136.057	35.594	95.000	178.000
sRåprot	35	525.800	140.830	330.000	684.000
NH3-N	35	78.714	44.476	30.000	133.000
NDF	35	491.343	43.843	433.000	552.000
iNDF	35	195.083	34.372	151.392	235.581
nhNDF	35	3.785	0.550	3.174	4.530
Socket	35	73.886	45.522	21.000	123.000
TAF	35	58.569	11.837	45.500	74.100
Mjölksyra	35	41.714	12.961	23.000	53.000
Ättiksyra	35	13.314	4.600	9.000	19.000
BUF	34	2.556	5.576	0.500	4.000
AAT20	35	80.658	6.115	73.764	88.122
PBV20	35	10.223	32.084	-28.499	38.795
NEL20	35	5.605	0.391	5.144	6.077
Ca	21	5.943	1.925	4.300	8.100
P	21	2.610	0.773	1.900	3.300
Mg	21	2.267	0.608	1.500	2.900
K	21	21.981	8.321	11.600	29.900
Na	21	1.086	0.747	0.200	2.200
Cl	32	6.781	4.197	1.900	12.000
S	21	2.438	0.440	1.900	3.000

*= Parametrar från det gamla svenska fodervärderingssystemet

Type=Ensilage, gräs (0% klöver) (162) CuttingNumber=2

Variabel	Number	Mean	STD	P10	P90
CAB	21	254.985	178.862	90.080	457.511
Fe	21	147.238	118.150	64.000	247.000
Mn	21	81.762	40.100	25.000	129.000
Zn	21	35.476	11.635	24.000	54.000
Cu	21	7.990	4.419	5.100	8.900

Type=Ensilage, gräs (0% klöver) (162) CuttingNumber=3

Variabel	Number	Mean	STD	P10	P90
TS	13	408.308	140.464	261.000	674.000
Aska	13	85.000	17.209	62.000	103.000
OS smbh	13	71.654	3.443	66.500	75.600
Råprot	13	155.769	32.117	108.000	191.000
sRåprot	13	592.000	72.592	452.000	653.000
NH3-N	13	106.154	32.483	61.000	155.000
NDF	13	468.769	47.915	410.000	541.000
iNDF	13	196.014	30.966	157.275	220.459
nhNDF	13	3.855	0.580	3.203	4.351
Socket	13	52.231	36.355	17.000	101.000
TAF	13	62.262	17.885	40.800	87.000
Mjölksyra	13	45.538	14.391	24.000	60.000
Ättiksyra	13	11.769	5.703	6.000	21.000
BUF	13	3.877	3.212	1.500	9.500
AAT20	13	79.052	3.967	75.574	81.827
PBV20	13	30.978	29.236	-15.081	62.966
NEL20	13	5.621	0.368	5.225	6.010
CI	12	9.358	5.633	0.900	14.300

Type=Grönmassa blandvall (1-50 % baljväxter) (164) CuttingNumber=0

Variabel	Number	Mean	STD	P10	P90
TS	185	402.422	137.800	259.000	575.000
Aska	185	82.319	15.560	64.000	102.000
OS smbh	185	72.447	5.176	66.000	78.300
Råprot	185	150.216	28.489	115.000	185.000
sRåprot	113	388.496	83.617	299.000	481.000
NDF	185	497.627	61.373	421.000	574.000
iNDF	185	173.898	47.668	121.260	241.000
nhNDF	185	4.336	0.906	3.117	5.374
Socket	185	71.227	39.781	16.000	123.000
TAF	185	83.686	4.264	84.000	84.000

*= Parametrar från det gamla svenska fodervärderingssystemet

Type=Grönmassa blandvall (1-50 % baljväxter) (164) CuttingNumber=0

Variabel	Number	Mean	STD	P10	P90
AAT20	185	84.700	6.631	76.303	92.745
PBV20	185	19.074	23.054	-9.511	48.574
NEL20	185	5.909	0.506	5.299	6.493
Ca	162	6.242	2.393	3.700	9.900
P	162	2.728	0.514	2.100	3.400
Mg	162	2.160	0.665	1.500	2.900
K	162	24.334	5.221	17.400	30.200
Na	162	0.762	0.693	0.100	1.800
Cl	116	6.297	3.141	2.600	9.900
S	162	2.310	0.529	1.700	2.900
CAB	162	350.815	145.298	150.470	515.067
Fe	162	143.611	144.428	63.000	220.000
Mn	162	63.698	26.757	35.000	99.000
Zn	162	30.426	9.656	23.000	37.000
Cu	162	37.857	392.294	4.700	9.100
Se	17	0.087	0.149	0.010	0.318

Type=Grönmassa blandvall (1-50 % baljväxter) (164) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
TS	489	428.137	156.668	258.000	650.000
Aska	487	75.771	13.954	60.000	93.000
OS smbh	489	72.321	5.181	65.300	78.900
Råprot	487	142.795	29.553	104.000	179.000
sRåprot	13	522.000	129.356	358.000	675.000
NH3-N	13	54.846	33.578	18.000	95.000
NDF	487	531.979	57.226	465.000	607.000
iNDF	489	165.021	44.757	108.577	223.774
nhNDF	489	4.607	0.927	3.511	5.764
Socket	487	80.475	39.071	26.000	132.000
TAF	489	82.783	8.776	84.000	84.000
Mjölksyra	13	21.692	24.195	4.000	65.000
Ättiksyra	13	15.769	8.012	5.000	23.000
PRF	13	0.462	0.660	0.000	1.000
BUF	13	0.308	0.751	0.000	2.000
AAT20	489	83.618	6.172	75.202	91.230
PBV20	489	13.893	22.455	-15.041	42.501
NEL20	489	5.978	0.504	5.288	6.568
Ca	428	5.100	2.218	2.900	7.800
P	428	2.665	0.495	2.100	3.300

*= Parametrar från det gamla svenska fodervärderingssystemet

Type=Grönmassa blandvall (1-50 % baljväxter) (164) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
Mg	428	1.768	0.409	1.300	2.300
K	428	24.064	4.957	17.600	30.400
Na	428	0.742	0.764	0.100	1.700
Cl	18	1.275	2.546	0.100	4.400
S	428	2.123	0.490	1.500	2.700
CAB	428	385.392	123.892	225.182	534.885
Fe	428	118.140	88.057	60.000	185.000
Mn	428	55.283	24.175	27.000	86.000
Zn	428	30.063	6.828	22.000	38.000
Cu	428	82.769	710.829	4.300	7.900
Se	77	0.041	0.038	0.010	0.080

Type=Grönmassa blandvall (1-50 % baljväxter) (164) CuttingNumber=2

Variabel	Number	Mean	STD	P10	P90
TS	222	501.905	157.859	317.000	736.000
Aska	222	79.378	12.895	64.000	97.000
OS smbh	222	73.023	4.262	67.500	78.200
Råprot	222	141.995	23.596	111.000	173.000
NDF	222	476.959	38.573	433.000	528.000
iNDF	222	175.887	45.111	123.066	239.672
nhNDF	222	4.219	0.842	3.080	5.272
Socket	222	94.009	41.942	34.000	148.000
TAF	222	82.865	9.048	84.000	84.000
AAT20	222	83.022	5.481	75.363	89.805
PBV20	222	14.080	20.045	-10.334	40.747
NEL20	222	5.926	0.442	5.350	6.459
Ca	198	6.770	2.130	4.500	9.600
P	198	2.520	0.412	2.000	3.100
Mg	198	2.389	0.532	1.800	3.000
K	198	22.131	5.189	15.100	28.600
Na	198	0.921	0.916	0.100	2.300
S	198	2.361	0.431	1.800	2.900
CAB	198	326.028	126.780	162.874	477.420
Fe	198	133.864	250.374	66.000	212.000
Mn	198	67.677	28.650	37.000	108.000
Zn	198	30.429	8.026	22.000	41.000
Cu	198	7.277	3.446	5.200	9.000
Se	30	0.033	0.039	0.008	0.086

*= Parametrar från det gamla svenska fodervärderingssystemet

Type=Grönmassa blandvall (1-50 % baljväxter) (164) CuttingNumber=3

Variabel	Number	Mean	STD	P10	P90
TS	186	434.027	134.094	275.000	618.000
Aska	184	89.788	13.088	74.000	106.000
OS smbh	186	73.467	4.084	69.200	77.900
Råprot	184	156.342	23.494	127.000	187.000
sRåprot	10	352.300	60.037	282.500	431.500
NH3-N	10	40.600	12.483	22.000	56.000
NDF	184	449.245	44.830	390.000	499.000
iNDF	186	178.847	44.377	124.632	233.892
nhNDF	186	4.109	0.757	3.223	5.061
Socket	184	85.565	38.406	35.000	132.000
TAF	186	80.538	14.794	84.000	84.000
Mjölksyra	10	5.700	8.042	0.000	20.000
Ättiksyra	10	13.300	7.119	1.500	21.000
PRF	10	0.600	0.699	0.000	1.500
BUF	10	0.000	0.000	0.000	0.000
AAT20	186	83.294	5.628	76.422	89.864
PBV20	186	27.003	20.131	2.915	52.009
NEL20	186	5.909	0.415	5.358	6.411
Ca	152	7.824	2.753	5.000	11.200
P	152	2.835	0.504	2.200	3.400
Mg	152	2.653	0.591	1.900	3.400
K	152	23.898	5.107	17.000	29.900
Na	152	1.347	3.593	0.200	2.500
S	152	2.548	0.509	1.900	3.200
CAB	152	378.138	181.069	219.316	520.083
Fe	154	235.013	203.800	84.000	470.000
Mn	152	83.303	37.119	45.000	123.000
Zn	152	30.914	12.812	22.000	38.000
Cu	152	8.255	2.226	6.000	11.200
Se	34	0.106	0.354	0.017	0.087

Type=Grönmassa blandvall (1-50 % baljväxter) (164) CuttingNumber=4

Variabel	Number	Mean	STD	P10	P90
TS	23	412.870	107.485	298.000	538.000
Aska	23	100.000	12.824	80.000	116.000
OS smbh	23	77.691	3.639	71.300	81.200
Råprot	23	178.609	25.443	147.000	213.000
NDF	23	425.043	27.692	391.000	466.000
iNDF	23	128.479	44.994	84.687	200.192

*= Parametrar från det gamla svenska fodervärderingssystemet

Type=Grönmassa blandvall (1-50 % baljväxter) (164) CuttingNumber=4

Variabel	Number	Mean	STD	P10	P90
nhNDF	23	5.005	0.915	3.783	5.951
Socket	23	82.522	40.358	16.000	123.000
TAF	23	84.000	0.000	84.000	84.000
AAT20	23	87.071	5.720	77.390	94.236
PBV20	23	41.599	20.215	14.447	68.721
NEL20	23	6.304	0.470	5.513	6.891
Ca	18	7.150	2.369	5.000	11.100
P	18	3.283	0.533	2.600	3.800
Mg	18	2.589	0.372	2.200	3.300
K	18	28.928	6.735	20.500	37.800
Na	18	1.706	1.047	0.500	2.900
S	18	2.944	0.370	2.500	3.600
CAB	18	497.573	153.796	297.833	713.162
Fe	18	284.111	220.641	125.000	522.000
Mn	18	78.889	32.014	46.000	106.000
Zn	18	30.444	4.902	24.000	40.000
Cu	18	8.572	1.202	6.900	10.000

Type=Ensilage, blandvall (1-50% klöver) (165) CuttingNumber=0

Variabel	Number	Mean	STD	P10	P90
TS	813	403.497	131.340	270.000	588.000
Aska	799	74.970	19.057	57.000	92.000
OS smbh	827	72.252	3.853	66.800	76.900
Råprot	799	141.621	28.171	105.000	177.000
sRåprot	799	584.212	109.000	442.000	712.000
NH3-N	799	88.652	32.511	48.000	129.000
NDF	811	477.522	53.163	415.000	547.000
iNDF	827	186.786	38.383	140.910	237.354
nhNDF	827	3.989	0.679	3.124	4.847
Socket	799	49.130	35.686	12.000	102.000
TAF	827	64.769	16.784	42.700	85.300
Mjölksyra	799	47.298	12.942	31.000	64.000
Ättiksyra	799	13.014	5.025	7.000	19.000
PRF	63	0.873	0.764	0.100	2.200
BUF	799	2.969	3.810	0.100	5.800
AAT20	827	80.220	5.258	73.842	86.743
PBV20	827	18.745	24.883	-13.290	48.966
NEL20	827	5.688	0.403	5.131	6.175
Ca	701	6.177	2.295	3.800	9.100

*= Parametrar från det gamla svenska fodervärderingssystemet

Type=Ensilage, blandvall (1-50% klöver) (165) CuttingNumber=0

Variabel	Number	Mean	STD	P10	P90
P	701	2.634	0.467	2.100	3.200
Mg	701	2.092	0.530	1.500	2.800
K	701	23.046	4.779	16.800	28.700
Na	701	1.147	2.843	0.200	2.300
Cl	797	5.286	3.394	1.500	9.600
S	701	2.240	0.480	1.600	2.800
CAB	701	346.715	152.192	184.030	484.481
Fe	701	224.066	284.463	79.000	411.000
Mn	701	68.191	32.227	36.000	106.000
Zn	701	35.211	54.562	23.000	41.000
Cu	701	6.809	1.755	4.800	8.900
Se	137	0.033	0.044	0.010	0.060

Type=Ensilage, blandvall (1-50% klöver) (165) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
TS	2039	391.497	121.604	265.000	563.000
Aska	2035	69.082	13.537	54.000	83.000
OS smbh	2056	72.448	3.850	67.300	77.000
Råprot	2035	136.676	26.462	102.000	169.000
sRåprot	2035	631.028	88.507	522.000	728.000
NH3-N	2035	97.918	33.366	60.000	138.000
NDF	2035	497.706	46.811	438.000	559.000
iNDF	2056	178.110	34.060	138.497	222.016
nhNDF	2056	4.190	0.576	3.436	4.898
Socket	2035	45.656	33.144	12.000	92.000
TAF	2056	66.511	16.759	47.400	87.100
Mjölksyra	2035	49.064	13.745	34.000	66.000
Ättiksyra	2035	13.822	5.316	8.000	20.000
PRF	113	1.478	2.860	0.000	4.000
BUF	2033	2.471	4.211	0.100	5.500
AAT20	2056	79.786	4.143	74.768	84.802
PBV20	2056	14.703	23.286	-15.389	43.412
NEL20	2056	5.747	0.367	5.271	6.182
Ca	1859	5.256	1.658	3.600	7.500
P	1859	2.604	0.476	2.000	3.200
Mg	1859	1.765	0.336	1.400	2.200
K	1859	23.003	4.744	16.500	28.700
Na	1859	0.812	0.796	0.100	1.900
Cl	1933	4.289	2.823	0.900	8.100

*= Parametrar från det gamla svenska fodervärderingssystemet

Type=Ensilage, blandvall (1-50% klöver) (165) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
S	1859	2.042	0.424	1.500	2.600
CAB	1859	374.032	112.745	225.578	509.232
Fe	1858	187.185	248.287	74.000	321.000
Mn	1857	61.855	26.839	32.000	92.000
Zn	1857	32.563	19.458	23.000	40.000
Cu	1857	6.364	4.995	4.500	8.100
Se	318	0.027	0.029	0.009	0.049

Type=Ensilage, blandvall (1-50% klöver) (165) CuttingNumber=2

Variabel	Number	Mean	STD	P10	P90
TS	1205	445.622	130.066	298.000	634.000
Aska	1204	74.095	13.024	60.000	89.000
OS smbh	1212	72.379	3.372	67.900	76.400
Råprot	1205	138.818	24.004	109.000	170.000
sRåprot	1202	545.062	93.111	421.000	654.000
NH3-N	1201	78.970	29.319	43.000	115.000
NDF	1205	455.343	38.988	407.000	505.000
iNDF	1212	195.447	36.869	151.182	243.635
nhNDF	1212	3.786	0.597	3.011	4.550
Socket	1204	68.503	40.199	18.000	127.000
TAF	1212	58.413	16.373	39.500	79.000
Mjölksyra	1202	44.032	13.303	28.000	60.000
Ättiksyra	1202	11.733	4.923	6.000	18.000
PRF	72	0.486	0.934	0.000	1.000
BUF	1202	1.507	2.757	0.100	3.100
AAT20	1212	81.581	5.345	74.863	88.496
PBV20	1212	13.731	21.878	-14.522	42.630
NEL20	1212	5.672	0.374	5.164	6.111
Ca	1084	7.120	2.228	4.900	10.200
P	1084	2.448	0.392	2.000	3.000
Mg	1084	2.360	0.482	1.800	3.000
K	1084	21.098	4.697	15.100	27.200
Na	1084	0.997	0.899	0.100	2.300
Cl	1144	5.472	3.276	1.500	10.000
S	1084	2.261	0.452	1.700	2.800
CAB	1084	288.014	113.814	145.316	431.657
Fe	1083	180.464	203.797	74.000	312.000
Mn	1083	75.214	35.156	37.000	117.000
Zn	1083	32.022	13.018	23.000	42.000

*= Parametrar från det gamla svenska fodervärderingssystemet

Type=Ensilage, blandvall (1-50% klöver) (165) CuttingNumber=2

Variabel	Number	Mean	STD	P10	P90
Cu	1083	7.288	1.781	5.300	9.300
Se	179	0.048	0.092	0.011	0.081

Type=Ensilage, blandvall (1-50% klöver) (165) CuttingNumber=3

Variabel	Number	Mean	STD	P10	P90
TS	571	392.110	121.630	258.000	563.000
Aska	569	86.414	23.835	69.000	100.000
OS smbh	575	72.481	3.381	68.100	76.600
Råprot	569	153.390	24.300	124.000	184.000
sRåprot	568	555.007	81.870	446.000	656.000
NH3-N	568	97.643	33.582	59.000	139.000
NDF	569	436.265	39.971	386.000	489.000
iNDF	575	200.347	41.696	153.380	255.569
nhNDF	575	3.740	0.647	2.912	4.446
Socket	568	50.636	37.542	11.000	100.000
TAF	575	66.310	21.619	39.400	90.100
Mjölksyra	568	48.393	17.472	28.000	67.000
Ättiksyra	568	14.357	6.084	7.000	22.000
PRF	59	0.780	1.146	0.000	3.000
BUF	568	2.427	4.638	0.100	5.000
AAT20	575	79.742	6.336	72.267	87.137
PBV20	575	30.265	22.391	3.014	58.410
NEL20	575	5.608	0.406	5.115	6.107
Ca	514	7.593	2.429	5.000	10.900
P	514	2.776	0.460	2.300	3.400
Mg	514	2.614	0.488	2.000	3.300
K	514	22.748	4.668	16.700	28.200
Na	514	1.277	1.068	0.300	2.600
Cl	516	6.776	3.564	2.200	11.400
S	514	2.521	0.493	1.900	3.200
CAB	514	293.205	117.692	152.423	447.351
Fe	514	322.105	990.944	98.000	574.000
Mn	514	86.125	41.836	43.000	131.000
Zn	514	33.782	32.876	24.000	41.000
Cu	514	8.014	1.809	6.000	10.100
Se	79	0.064	0.074	0.016	0.153

Type=Ensilage, blandvall (1-50% klöver) (165) CuttingNumber=4

Variabel	Number	Mean	STD	P10	P90
TS	93	372.237	112.741	251.000	528.000
Aska	93	95.849	16.567	78.000	112.000
OS smbh	93	75.144	3.296	71.200	79.100
Råprot	93	171.656	23.054	146.000	201.000
sRåprot	93	572.892	69.977	483.000	651.000
NH3-N	93	95.570	24.802	64.000	125.000
NDF	93	413.785	40.813	368.000	463.000
iNDF	93	176.593	50.068	125.654	243.000
nhNDF	93	4.260	0.616	3.386	5.001
Socker	93	42.108	35.947	11.000	83.000
TAF	93	78.845	24.573	47.400	106.000
Mjölksyra	93	59.484	20.379	36.000	82.000
Ättiksyra	93	17.247	7.801	9.000	25.000
PRF	22	1.091	1.306	0.000	3.000
BUF	93	1.092	1.456	0.000	2.900
AAT20	93	80.678	6.368	72.951	88.184
PBV20	93	45.690	22.560	16.694	75.126
NEL20	93	5.848	0.407	5.381	6.346
Ca	79	6.990	2.158	5.100	9.800
P	79	3.177	0.432	2.600	3.600
Mg	79	2.678	0.511	2.100	3.300
K	79	25.330	5.321	19.500	30.800
Na	79	1.891	1.148	0.800	3.500
Cl	76	9.232	3.530	4.200	13.300
S	79	2.778	0.848	2.200	3.400
CAB	79	330.018	130.717	186.976	463.512
Fe	79	371.570	376.516	115.000	721.000
Mn	79	84.975	30.082	50.000	121.000
Zn	79	40.886	38.407	21.000	53.000
Cu	79	8.157	2.819	6.000	10.000
Se	17	0.055	0.027	0.020	0.100

Type=Helsäd & baljv, flera <49% baljv (177) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
TS	14	396.950	152.269	257.000	514.000
Aska	14	77.357	23.617	61.000	95.000
OS smbh	14	69.997	3.608	68.700	71.700
Råprot	14	127.500	24.283	93.000	147.000
NDF	13	473.000	46.583	426.000	518.000

*= Parametrar från det gamla svenska fodervärderingssystemet

Type=Helsäd & baljv, flera <49% baljv (177) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
iNDF	14	217.129	54.790	183.004	249.399
nhNDF	14	3.510	1.157	2.847	4.299
Stä	14	74.307	74.193	16.000	191.000
Socker	11	38.818	25.309	10.000	71.000
TAF	14	75.000	0.000	75.000	75.000
AAT20	14	73.133	2.912	70.522	74.587
PBV20	14	8.211	18.365	-22.371	25.213
NEL20	14	5.595	0.299	5.322	5.693

Type=Korn, helsädesensilage (250) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
TS	144	421.729	98.077	318.000	560.000
Aska	144	55.542	16.171	37.000	78.000
OS smbh	145	68.135	3.184	64.000	72.000
Råprot	144	109.438	25.094	81.000	143.000
sRåprot	141	658.759	126.876	493.000	793.000
NH3-N	141	96.709	31.548	55.000	135.000
NDF	144	444.014	52.913	384.000	511.000
iNDF	145	263.238	45.153	201.337	312.231
nhNDF	145	2.719	0.698	1.955	3.669
Stä	144	110.382	80.750	18.000	235.000
Socker	143	66.650	43.912	20.000	131.000
TAF	145	49.161	27.653	15.700	88.700
Mjölksyra	141	37.085	22.874	8.000	67.000
Ättiksyra	141	9.766	7.593	1.000	19.000
BUF	42	1.457	1.307	0.100	3.200
AAT20	145	71.636	5.079	65.719	78.784
PBV20	145	-7.035	24.259	-35.373	21.465
NEL20	145	5.306	0.313	4.898	5.733
Ca	114	4.003	1.497	2.400	6.000
P	114	2.434	0.476	2.000	2.900
Mg	114	1.477	0.383	1.100	2.000
K	114	15.925	5.261	10.700	23.000
Na	114	0.982	0.644	0.400	2.000
Cl	135	4.075	2.284	1.800	6.800
S	114	1.753	0.438	1.200	2.400
CAB	114	222.169	103.429	115.510	380.182
Fe	114	181.789	184.100	63.000	363.000
Mn	114	50.895	27.168	20.000	85.000

*= Parametrar från det gamla svenska fodervärderingssystemet

Type=Korn, helsädesensilage (250) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
Zn	114	34.579	11.257	24.000	49.000
Cu	114	5.978	3.872	3.800	8.000
Se	25	0.033	0.061	0.008	0.062

Type=Havre-ärt, helsädesensilage, 50% ärter (251) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
TS	78	384.256	112.884	270.000	502.000
Aska	78	63.103	14.706	45.000	83.000
OS smbh	79	66.975	3.255	63.000	71.400
Råprot	78	112.462	21.646	86.000	142.000
sRåprot	78	662.808	126.894	475.000	811.000
NH3-N	78	101.423	34.647	55.000	140.000
NDF	78	463.808	48.047	398.000	521.000
iNDF	79	287.527	75.316	207.010	437.000
nhNDF	79	3.481	1.857	2.063	6.928
Stä	78	67.744	60.694	18.000	168.000
Socker	78	56.577	36.142	16.000	114.000
TAF	79	55.186	22.190	23.100	88.000
Mjölksyra	78	42.526	18.709	16.000	67.000
Ättiksyra	78	10.231	6.426	1.000	18.000
BUF	12	2.808	2.265	0.400	5.800
AAT20	79	70.721	6.058	62.834	76.868
PBV20	79	1.881	17.252	-21.113	26.820
NEL20	79	5.217	0.327	4.813	5.662
Ca	62	4.921	1.532	3.500	6.400
P	62	2.503	0.425	2.100	3.000
Mg	62	1.690	0.352	1.200	2.100
K	62	18.592	5.435	12.400	25.400
Na	62	1.258	1.237	0.200	2.500
Cl	78	4.488	2.300	1.200	7.800
S	62	1.865	0.579	1.300	2.600
CAB	62	284.040	113.450	159.519	441.714
Fe	62	197.065	202.466	72.000	422.000
Mn	62	66.548	38.852	25.000	126.000
Zn	62	39.806	40.612	23.000	49.000
Cu	62	5.755	1.238	4.200	7.600
Se	14	0.018	0.011	0.007	0.030

*= Parametrar från det gamla svenska fodervärderingssystemet

Type=Åkerböna-vete, helsädesensilage, 50% vete (252) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
TS	13	390.154	110.083	284.000	566.400
Aska	13	69.615	10.875	55.000	84.000
OS smbh	13	63.362	1.913	62.800	64.600
Råprot	13	135.385	25.331	103.200	162.000
NDF	13	427.923	60.651	363.000	468.000
iNDF	13	350.520	61.278	304.603	442.000
nhNDF	13	2.108	1.051	1.099	3.590
Stä	12	126.848	68.859	39.690	212.110
Socker	12	32.200	38.071	9.700	106.400
TAF	13	75.454	9.421	71.900	86.000
AAT20	13	67.690	2.187	65.703	69.455
PBV20	13	26.546	22.532	-3.079	48.728
NEL20	13	4.968	0.206	4.788	5.070
Fe	11	201.636	256.729	62.000	360.000
Mn	11	56.182	43.852	25.000	97.000
Zn	11	42.000	21.471	23.000	58.000
Cu	11	8.855	3.310	6.000	13.600

Type=Havre helsädesensilage degmognad (296) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
TS	45	398.244	106.958	284.000	505.000
Aska	45	65.911	17.761	48.000	86.000
OS smbh	45	65.669	3.464	61.700	69.700
Råprot	45	110.000	24.786	83.000	148.000
sRåprot	45	635.244	124.338	427.000	795.000
NH3-N	45	93.911	34.130	57.000	146.000
NDF	45	482.422	38.239	424.000	532.000
iNDF	45	266.912	38.500	216.649	323.127
nhNDF	45	2.768	0.544	2.041	3.575
Stä	45	59.111	56.131	18.000	153.000
Socker	45	53.400	37.226	13.000	109.000
TAF	45	53.842	28.721	15.000	91.900
Mjölksyra	45	40.267	22.966	7.000	70.000
Ättiksyra	45	13.044	8.138	3.000	26.000
BUF	10	1.990	1.789	0.000	4.500
AAT20	45	72.392	6.882	63.167	81.025
PBV20	45	-6.043	20.913	-29.294	30.674
NEL20	45	5.103	0.364	4.661	5.611
Ca	34	4.506	2.637	2.400	6.100

*= Parametrar från det gamla svenska fodervärderingssystemet

Type=Havre helsädesensilage degmognad (296) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
P	34	2.591	0.477	2.200	3.200
Mg	34	1.803	0.533	1.300	2.300
K	34	17.865	4.574	11.600	23.800
Na	34	1.703	1.284	0.300	3.600
Cl	41	4.222	2.297	1.900	7.600
S	34	2.050	0.668	1.200	3.100
CAB	34	269.848	90.103	157.554	364.714
Fe	34	223.529	259.633	81.000	342.000
Mn	34	98.118	76.292	22.000	210.000
Zn	34	35.382	14.649	20.000	48.000
Cu	34	5.938	2.066	3.800	8.000

Type=Vete-ärt, helsädesensilage, degmognad, 50% ärter (CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
TS	37	380.865	101.120	265.000	509.000
Aska	37	63.703	16.370	40.000	83.000
OS smbh	37	66.792	3.246	62.800	71.400
Råprot	37	116.270	21.973	90.000	151.000
sRåprot	37	657.081	102.676	501.000	765.000
NH3-N	37	103.000	32.403	67.000	154.000
NDF	37	441.270	38.692	390.000	484.000
iNDF	37	280.103	49.230	204.075	344.025
nhNDF	37	2.639	1.002	1.699	3.648
Stä	37	84.703	74.719	18.000	187.000
Socket	37	62.432	37.071	25.000	130.000
TAF	37	51.946	23.544	15.000	79.000
Mjölksyra	37	43.027	20.245	8.000	74.000
Ättiksyra	37	8.459	7.229	1.000	20.000
AAT20	37	69.029	5.004	62.570	76.759
PBV20	37	7.139	20.130	-16.213	42.867
NEL20	37	5.169	0.346	4.720	5.635
Ca	30	5.513	2.022	3.250	8.400
P	30	2.480	0.390	2.050	2.900
Mg	30	1.960	0.421	1.500	2.500
K	30	18.303	5.526	11.700	24.950
Na	30	0.467	0.418	0.100	0.950
Cl	36	4.767	2.494	2.200	8.500
S	30	1.800	0.412	1.300	2.250
CAB	30	244.638	115.813	117.866	405.664

*= Parametrar från det gamla svenska fodervärderingssystemet

Type=Vete-ärt, helsädesensilage, degmognad, 50% ärter (CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
Fe	30	247.000	187.238	82.500	507.500
Mn	30	75.733	37.867	34.500	135.500
Zn	30	40.767	23.431	23.500	62.000
Cu	30	7.060	1.726	5.300	8.850

Type=Vete, helsäd ensilage (299) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
TS	84	409.452	102.094	290.000	531.000
Aska	84	55.774	17.526	37.000	78.000
OS smbh	84	68.232	4.534	63.400	75.400
Råprot	84	105.940	24.545	77.000	134.000
sRåprot	82	733.537	107.397	596.000	853.000
NH3-N	82	104.866	32.868	63.000	148.000
NDF	84	472.262	59.659	389.000	557.000
iNDF	84	245.069	56.971	156.562	310.267
nhNDF	84	3.041	0.911	2.044	4.435
Stä	84	81.667	77.221	18.000	183.000
Socket	82	73.183	45.574	20.000	127.000
TAF	84	53.652	22.817	25.500	85.300
Mjölksyra	82	42.256	19.260	20.000	68.000
Ättiksyra	82	8.561	5.810	1.000	16.000
BUF	23	2.235	1.850	0.100	4.500
AAT20	84	70.850	5.199	64.942	77.705
PBV20	84	-8.694	20.178	-34.028	18.956
NEL20	84	5.399	0.438	4.848	6.092
Ca	70	3.130	1.379	1.750	4.500
P	70	2.387	0.462	1.900	2.950
Mg	70	1.367	0.388	0.900	1.900
K	70	16.720	5.942	10.300	24.050
Na	70	0.520	0.664	0.100	1.600
Cl	81	3.643	2.471	1.400	7.000
S	70	1.730	0.426	1.250	2.350
CAB	70	243.526	124.524	125.203	415.253
Fe	70	193.843	229.938	72.000	405.000
Mn	70	56.000	32.552	19.500	104.500
Zn	70	36.229	23.338	22.000	48.000
Cu	70	5.026	1.981	3.350	6.500
Se	12	0.018	0.015	0.007	0.036

*= Parametrar från det gamla svenska fodervärderingssystemet

Type=Korn-ärt helsädesensilage degmognad, 40% ärter (30 CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
TS	96	408.615	91.303	299.000	530.000
Aska	96	57.927	13.857	43.000	76.000
OS smbh	97	69.650	2.891	66.000	73.400
Råprot	96	107.458	19.966	84.000	130.000
sRåprot	96	675.333	103.713	523.000	791.000
NH3-N	96	99.083	26.647	69.000	128.000
NDF	96	415.615	48.807	352.000	482.000
iNDF	97	258.688	36.020	207.313	305.122
nhNDF	97	2.695	0.562	2.004	3.552
Stä	96	121.594	78.949	19.000	243.000
Socket	96	63.115	45.385	16.000	124.000
TAF	97	55.119	26.770	19.000	94.000
Mjölksyra	96	45.479	23.783	14.000	78.000
Ättiksyra	96	8.990	5.011	2.000	16.000
BUF	21	1.805	1.556	0.100	3.800
AAT20	97	73.036	5.416	65.403	80.867
PBV20	97	-7.067	19.397	-29.484	11.293
NEL20	97	5.434	0.282	5.101	5.868
Ca	85	4.891	1.472	3.400	7.200
P	85	2.413	0.348	2.000	2.800
Mg	85	1.665	0.313	1.300	2.100
K	85	15.612	4.015	11.500	19.800
Na	85	0.719	0.427	0.300	1.400
Cl	94	3.966	1.930	1.900	6.200
S	85	1.571	0.413	1.100	2.200
CAB	85	220.542	81.905	123.739	312.223
Fe	85	232.518	416.784	72.000	320.000
Mn	85	45.694	34.469	21.000	74.000
Zn	85	34.753	16.266	22.000	44.000
Cu	85	5.591	1.440	3.800	7.500
Se	23	0.020	0.029	0.008	0.025

Type=Majs, helsädesensilage (305) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
TS	449	389.739	63.430	320.000	471.000
Aska	449	32.339	6.754	25.000	41.000
OS smbh	456	76.223	4.424	73.100	79.000
Råprot	449	77.784	7.162	69.000	87.000
sRåprot	449	497.535	88.866	386.000	604.000

*= Parametrar från det gamla svenska fodervärderingssystemet

Type=Majs, helsädesensilage (305) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
NH3-N	316	71.962	25.027	42.000	103.000
NDF	449	355.087	43.252	304.000	409.000
iNDF	456	207.553	50.553	166.465	256.000
nhNDF	455	3.309	0.662	2.527	4.080
Stä	448	304.788	65.032	220.000	373.000
Socket	449	24.414	15.963	12.000	46.000
TAF	456	61.072	14.929	42.000	77.700
Mjölksyra	371	46.687	13.776	27.000	61.000
Ättiksyra	372	11.228	5.403	3.000	17.000
PRF	99	1.970	1.025	1.000	3.000
BUF	151	2.554	2.064	0.000	6.000
AAT20	455	83.443	3.665	79.409	87.773
PBV20	455	-53.794	8.647	-63.658	-44.476
NEL20	456	6.216	0.391	5.925	6.507
Ca	373	1.966	0.822	1.100	3.300
P	373	1.858	0.298	1.500	2.200
Mg	373	1.230	0.230	1.000	1.500
K	373	9.098	1.948	7.000	11.600
Na	373	0.256	0.271	0.100	0.500
Cl	350	1.553	0.637	0.900	2.300
S	373	0.983	0.118	0.900	1.100
CAB	373	138.170	44.738	86.778	191.522
Fe	373	101.976	160.758	53.000	128.000
Mn	373	28.035	17.216	11.000	53.000
Zn	373	31.434	17.769	18.000	45.000
Cu	373	4.249	3.336	2.900	5.300
Se	43	0.021	0.033	0.007	0.022

Type=Råg, helsädesensilage, axgång (311) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
TS	27	348.293	90.765	237.000	464.000
Aska	27	58.133	9.593	47.000	73.600
OS smbh	27	68.680	4.842	63.600	72.500
Råprot	27	110.563	23.131	77.000	139.000
sRåprot	27	779.333	132.753	597.000	890.000
NH3-N	26	110.808	41.337	49.000	156.000
NDF	27	516.815	68.818	401.000	589.000
iNDF	27	220.174	67.760	169.831	285.536
nhNDF	27	3.559	1.046	2.228	4.481

*= Parametrar från det gamla svenska fodervärderingssystemet

Type=Råg, helsädesensilage, axgång (311) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
Stä	27	44.070	70.041	18.000	179.000
Socket	27	67.681	49.231	15.000	152.000
TAF	27	61.440	31.031	18.000	89.000
Mjölksyra	26	50.115	26.902	17.000	78.000
Ättiksyra	26	10.385	7.425	2.000	20.000
AAT20	27	68.362	5.937	61.595	73.779
PBV20	27	-0.149	23.111	-29.756	28.114
NEL20	27	5.477	0.475	4.833	5.915
Ca	20	3.630	2.673	1.900	4.900
P	20	2.585	0.601	1.800	3.300
Mg	20	1.155	0.161	0.950	1.400
K	20	19.805	4.789	13.000	25.700
Na	20	0.449	0.645	0.100	0.700
Cl	26	3.812	2.353	1.100	6.700
S	20	1.715	0.338	1.250	2.100
CAB	20	293.222	109.511	176.429	435.085
Fe	20	149.400	78.631	64.000	273.000
Mn	20	43.300	18.336	18.000	67.000
Zn	20	25.850	4.440	20.500	32.000
Cu	20	4.560	1.066	3.300	6.000

Type=Hö, blandvall, 0-50% baljväxter (383) CuttingNumber=0

Variabel	Number	Mean	STD	P10	P90
TS	38	846.432	73.185	733.000	920.000
Aska	37	59.838	16.416	38.000	87.000
OS smbh	39	62.485	7.009	49.500	70.500
Råprot	37	90.865	31.984	47.000	131.000
sRåprot	10	364.500	94.318	231.500	480.500
NDF	36	596.528	69.148	513.000	676.000
iNDF	39	244.272	46.521	183.721	323.879
nhNDF	39	3.217	0.726	2.183	4.125
Socket	37	92.378	36.402	45.000	143.000
TAF	39	0.000	0.000	0.000	0.000
AAT20	39	83.570	9.427	66.918	95.335
PBV20	39	-33.865	18.802	-55.264	-10.886
NEL20	39	4.814	0.639	3.683	5.614
Ca	26	3.250	1.183	2.200	4.400
P	26	1.804	0.600	1.000	2.400
Mg	26	1.323	0.516	0.700	2.000

*= Parametrar från det gamla svenska fodervärderingssystemet

Type=Hö, blandvall, 0-50% baljväxter (383) CuttingNumber=0

Variabel	Number	Mean	STD	P10	P90
K	26	16.935	5.262	9.300	25.500
Na	26	0.394	0.411	0.100	1.000
Cl	10	4.090	2.304	1.300	6.950
S	26	1.488	0.516	0.900	2.400
CAB	26	227.753	127.130	81.286	407.753
Fe	28	82.357	39.222	50.000	146.000
Mn	28	81.071	52.289	33.000	180.000
Zn	28	21.964	8.579	12.000	34.000
Cu	28	4.200	1.253	2.700	5.500

Type=Hö, blandvall, 0-50% baljväxter (383) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
TS	61	842.328	84.242	705.000	920.000
Aska	61	54.934	11.489	41.000	71.000
OS smbh	61	63.874	3.871	59.000	69.100
Råprot	61	87.836	22.515	64.000	120.000
NDF	61	572.115	52.961	498.000	627.000
iNDF	61	245.732	35.172	200.243	292.530
nhNDF	61	3.171	0.554	2.423	3.912
Socket	61	111.295	37.881	65.000	153.000
TAF	61	0.918	4.240	0.000	0.000
AAT20	61	83.798	5.089	77.403	90.913
PBV20	61	-37.495	17.107	-57.213	-17.252
NEL20	61	4.906	0.376	4.406	5.368
Ca	44	3.907	1.905	2.100	7.300
P	44	1.857	0.422	1.400	2.500
Mg	44	1.539	0.563	0.900	2.500
K	44	15.157	4.724	9.600	22.800
Na	44	0.659	1.220	0.100	1.800
S	44	1.480	0.404	1.100	2.000
CAB	44	182.982	137.552	15.277	361.201
Fe	45	103.800	77.223	47.000	209.000
Mn	45	69.133	32.086	34.000	115.000
Zn	45	25.000	12.186	16.000	34.000
Cu	45	4.667	1.342	3.100	6.500
Se	12	0.021	0.020	0.010	0.034

Type=Hö, blandvall, 0-50% baljväxter (383) CuttingNumber=2

Variabel	Number	Mean	STD	P10	P90
TS	12	725.167	177.918	535.000	890.000
Aska	12	69.500	12.310	56.000	81.000
OS smbh	12	70.793	6.383	65.400	77.500
Råprot	12	124.333	34.642	74.000	169.000
NDF	12	476.083	70.213	368.000	545.000
iNDF	12	206.086	63.826	121.255	261.099
nhNDF	12	3.739	1.299	2.558	5.509
Socket	12	120.833	25.218	87.000	144.000
TAF	12	0.000	0.000	0.000	0.000
AAT20	12	91.861	8.377	82.261	103.750
PBV20	12	-16.945	24.489	-37.215	20.491
NEL20	12	5.458	0.634	4.850	6.359

Type=Ensilage, blandvall (51-100% klöver) (438) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
TS	13	322.092	123.269	215.600	446.000
Aska	13	86.231	14.105	71.500	104.000
OS smbh	13	70.765	3.509	68.545	74.874
Råprot	13	156.862	38.065	101.800	203.600
sRåprot	13	615.000	80.961	537.000	728.000
NH3-N	13	74.846	20.518	51.000	105.000
NDF	13	417.385	70.489	330.500	512.500
iNDF	13	350.177	83.843	278.672	481.162
nhNDF	13	5.732	1.595	3.810	8.040
Socket	13	32.738	29.765	9.800	89.900
TAF	13	95.546	36.372	43.700	144.000
Mjölksyra	13	70.138	29.892	26.700	97.200
Ättiksyra	13	23.408	13.563	9.800	47.000
AAT20	13	71.762	5.213	66.837	78.627
PBV20	13	50.458	39.903	-14.495	100.531
NEL20	13	5.497	0.330	5.129	5.838
CI	13	0.323	0.224	0.000	0.600

Type=Ensilage, blandvall (51-100% klöver) (438) CuttingNumber=3

Variabel	Number	Mean	STD	P10	P90
TS	18	355.483	95.042	254.100	493.900
Aska	18	97.739	21.384	71.500	109.500
OS smbh	19	69.080	3.173	64.133	72.956
Råprot	18	176.789	19.344	150.300	197.300

*= Parametrar från det gamla svenska fodervärderingssystemet

Type=Ensilage, blandvall (51-100% klöver) (438) CuttingNumber=3

Variabel	Number	Mean	STD	P10	P90
sRåprot	18	513.944	65.418	441.000	612.000
NH3-N	18	76.278	12.787	62.000	92.000
NDF	18	392.689	41.042	349.600	467.400
iNDF	19	403.175	100.802	228.795	531.627
nhNDF	19	5.079	0.934	3.934	6.610
Socket	18	32.361	25.219	9.900	53.500
TAF	19	91.468	27.390	59.200	124.800
Mjölksyra	18	68.639	21.425	43.400	86.900
Ättiksyra	18	21.911	11.281	5.900	38.300
AAT20	19	72.751	6.572	64.213	83.232
PBV20	19	66.756	24.104	24.803	93.158
NEL20	19	5.372	0.336	4.900	5.780
Cl	18	0.511	0.259	0.200	0.900
Fe	15	232.267	157.034	86.000	570.000
Mn	15	54.933	30.478	25.000	103.000
Zn	15	28.867	6.163	22.000	39.000
Cu	15	9.373	1.684	7.200	10.900

Type=Grunnblanding Middels ford.grovför (326) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
TS	13	498.692	55.270	434.000	595.000
Aska	13	61.462	11.709	52.000	78.000
OS smbh	13	75.000	3.326	72.000	77.900
Råprot	13	167.385	22.696	143.000	197.000
sRåprot	13	518.615	51.626	447.000	569.000
NDF	13	361.308	68.947	296.000	431.000
iNDF	13	222.846	35.171	184.000	271.000
nhNDF	13	3.362	0.583	2.734	4.232
Stä	11	176.091	79.775	118.000	237.000
Socket	13	60.923	15.036	46.000	68.000
TAF	13	62.923	22.896	37.000	87.000
Mjölksyra	13	51.000	24.447	20.000	82.000
Ättiksyra	13	11.538	9.812	1.000	26.000
PRF	13	0.308	0.630	0.000	1.000
BUF	13	0.077	0.277	0.000	0.000
AAT20	13	89.303	4.190	83.526	94.857
PBV20	13	32.290	18.951	22.032	50.159
NEL20	13	6.419	0.353	6.013	6.704
Ca	13	7.454	2.481	4.500	10.600

*= Parametrar från det gamla svenska fodervärderingssystemet

Type=Grunnblanding Middels ford.grovför (326) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
P	13	3.892	0.535	3.200	4.600
Mg	13	3.285	0.981	2.200	4.800
K	13	16.046	4.113	13.400	22.300
Na	13	3.400	2.410	0.000	6.000
S	13	2.592	0.377	2.300	3.100
CAB	13	295.653	202.233	-13.535	482.927
Fe	13	274.462	119.173	166.000	486.000
Mn	13	83.231	38.996	43.000	138.000
Zn	13	84.000	36.513	45.000	141.000
Cu	13	17.469	5.776	11.800	24.000

Type=Övrigt foder ej kompletta data (1E3) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
TS	10	392.200	72.4934	325.000	511.500
Aska	10	69.000	14.8024	47.500	87.500
OS smbh	10	68.950	3.7056	63.300	73.000
Råprot	10	131.200	18.9256	109.000	156.500
NDF	10	448.600	26.7050	418.500	489.500
iNDF	10	242.978	42.4388	196.396	307.693
nhNDF	10	3.004	0.5815	2.165	3.716
Stä	10	67.900	53.7762	18.000	149.000
NEL20	10	0.000	0.0000	0.000	0.000

Type=Fullfoder (TMR) ej kompletta data (1E3) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
TS	56	421.536	64.998	332.000	487.000
Aska	56	71.982	18.053	52.000	84.000
OS smbh	59	69.436	17.123	63.800	79.000
Råprot	56	152.071	21.057	128.000	179.000
sRåprot	33	479.333	72.129	373.000	563.000
NH3-N	34	60.029	19.913	38.000	87.000
NDF	56	382.625	76.919	295.000	481.000
iNDF	56	216.876	43.201	166.000	275.000
nhNDF	56	3.150	0.528	2.366	3.872
Stä	56	134.857	66.447	56.000	211.000
Socker	34	40.794	17.969	18.000	66.000
Mjölksyra	33	42.152	11.969	29.000	60.000
Ättiksyra	33	8.545	4.016	5.000	13.000
BUF	33	1.848	1.075	0.800	3.400

*= Parametrar från det gamla svenska fodervärderingssystemet

Type=Fullfoder (TMR) ej kompletta data (1E3) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
NEL20	59	0.000	0.000	0.000	0.000
Ca	46	6.776	1.721	4.900	8.800
P	46	3.396	0.758	2.500	4.300
Mg	46	3.157	1.190	2.000	4.700
K	46	15.996	3.187	11.600	19.600
Na	46	3.202	2.009	0.800	6.100
Cl	33	5.576	3.460	1.800	10.400
S	46	2.557	0.568	1.900	3.500
CAB	30	198.127	112.536	94.294	343.878
Fe	46	363.891	211.276	171.000	579.000
Mn	46	79.587	30.485	47.000	110.000
Zn	46	66.478	35.703	36.000	109.000
Cu	46	13.935	8.055	7.000	21.500
Se	14	0.373	0.256	0.100	0.730

Type=Råvarublandning - ej kompletta data (1E3) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
TS	33	882.909	11.888	866.000	895.000
Aska	33	83.970	26.457	63.000	94.000
OS smbh	33	77.270	24.826	83.265	85.733
Råprot	33	274.333	67.690	200.000	382.000
NDF	30	234.200	31.860	192.000	270.500
Stä	33	147.394	103.553	19.000	309.000
NEL20	33	0.000	0.000	0.000	0.000