

type	CuttingNumber	Number	DM	Ash	OMD	CP	sCP	NH3N	NDF	iNDF	kdNDF	ST	Sugar	LAF	ACF	AATp20	PBVp20	NELp20
Korn, kärna (001)	1	177	841	24	61.0	120	295	8.3	177	123	3.15	570	4			95.8	-24	7.36
Havre, kärna, hög NDF (002)	1	25	847	28	75.0	122		8.0	321	392	2.00	496				83.0	3.5	6.40
Vete, kärna (005)	1	82	848	19	62.9	125	329	9.4	123	141	3.50	631	9			114	-42	7.96
Rågvete (015)	1	22	865	18	58.4	114	375	6.5	116	131	3.50	641	12			109	-47	7.85
Blandsäd, kärna, 50%havre/50%korn (096)	1	12	845	23	80.5	107		6.8	256	304	2.50	606				90.3	-25	6.94
Blandsäd, kärna, 50%korn/50%vete (114)	1	26	851	21	87.0	121		6.0	193	173	3.30	636				104	-33	7.55
Blandsäd, kärna, 50%havre/50%vete (115)	1	13	840	24	81.6	129		10.5	214	324	2.50	572				102	-19	7.25
Åkerböna, kärna (007)	1	13	844	35	83.0	296	754	4.0	180	32	4.70	374	0			101	144	7.86
Majs hela plantan, grönmassa (030)	1	151	366	30	75.0	72	363		387	190	3.21	307	27	0.0	6.4	88.9	-67	6.24
Prognos, blandvall (1-50% baljv) (042)	0	12	171	90	81.5	194			424	83	6.23		105			108	21.6	6.65
Prognos, blandvall (1-50% baljv) (042)	1	14	199	87	84.7	195			416	58	9.70		120			112	15.5	6.96
Grönmassa, gräs (0% baljv.) (161)	1	85	472	64	66.6	115	386	4.0	514	249	3.33	12	112	0.0	2.2	80.8	-8.5	5.22
Grönmassa, gräs (0% baljv.) (161)	2	11	600	69	70.0	127	427		519	198	3.86		103	0.0	0.0	82.0	0.0	5.57
Ensilage, gräs (0% klöver) (162)	1	135	472	66	71.1	127	577	71.7	510	186	3.99	52	71	40.6	12.3	79.5	3.9	5.78
Ensilage, gräs (0% klöver) (162)	2	68	434	79	73.0	149	534	76.9	467	175	4.03		54	45.6	12.4	81.7	20.3	5.93
Ensilage, gräs (0% klöver) (162)	3	38	431	85	74.8	151	534	73.1	435	166	4.14		62	50.1	11.6	82.6	20.8	6.02
Ensilage, gräs (0% klöver) (162)	4	11	370	94	74.2	157	544	90.6	438	173	4.12		48	51.8	15.5	80.9	28.6	5.99
Grönmassa blandvall (1-50 % baljväxter) (164)	0	38	456	79	71.2	138			501	185	4.15		88			79.6	16.1	5.79
Grönmassa blandvall (1-50 % baljväxter) (164)	1	530	423	72	72.1	136	428	51.0	511	174	4.28	21	95	0.0	6.6	83.7	7.8	5.86
Grönmassa blandvall (1-50 % baljväxter) (164)	2	277	483	83	72.4	142	426		494	176	4.27		86	0.0	7.5	82.3	15.6	5.86
Grönmassa blandvall (1-50 % baljväxter) (164)	3	186	439	93	74.0	157	404		460	168	4.40		75	0.0	7.4	83.6	27.1	5.98
Grönmassa blandvall (1-50 % baljväxter) (164)	4	67	405	96	75.1	163	401		441	160	4.48		84	0.0	4.8	85.2	30.4	6.05
Ensilage, blandvall (1-50% klöver) (165)	0	229	411	78	72.4	138	579	89.2	478	183	4.06	19	53	48.6	12.0	80.5	14.9	5.88
Ensilage, blandvall (1-50% klöver) (165)	1	2541	399	69	72.6	135	614	84.7	495	175	4.18	71	56	50.3	13.9	80.3	11.8	5.97
Ensilage, blandvall (1-50% klöver) (165)	2	1668	413	79	72.7	144	540	79.6	463	187	3.96	42	55	49.4	13.6	81.3	18.5	5.92
Ensilage, blandvall (1-50% klöver) (165)	3	985	411	85	73.8	152	535	80.1	439	183	4.01	54	56	50.9	13.9	82.1	24.7	5.99

*= 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)	4	239	373	90	75.0	160	567	78.3	418	176	4.14		52	62.3	15.9	81.4	33.7	6.12
Ensilage, blandvall (1-50% klöver) (165)	5	16	399	91	75.3	173	548	63.0	416	177	4.23		47	62.3	14.0	83.1	42.5	6.19
Korn, helsädesensilage (250)	1	119	428	58	67.0	107	600	98.1	452	270	2.65	122	53	39.3	13.4	69.9	-6.5	5.39
Havre-ärt, helsädesensilage, 50% ärter (251)	1	30	392	72	65.5	130	636	109	477	268	2.72	51	30	56.0	17.8	67.8	22.2	5.35
Åkerböna-vete, helsädesensilage, 50% vete (252)	1	12	358	62	62.8	121	519	77.4	451	330	2.12	108	39	50.2	16.2	67.5	14.1	5.12
Ärter/Vicker/Havre, hela plantan, axgång till blom	1	52	369	72	66.6	120	606	98.2	459	396	6.03	75	39	51.3	16.8	69.6	9.8	5.45
Majskolv, ensilerad (257)	1	25	523	15	80.0	75	406	33.5	240	222	2.57	516	2	37.8	3.2	93.1	-72	6.97
Havre helsädesensilage degmognad (296)	1	38	368	66	65.1	109	605	96.0	490	275	2.83	76	35	48.3	17.2	71.1	-4.9	5.34
Vete-ärt, helsädesensilage, degmognad, 50% ärter (1	51	382	74	65.8	125	633	113	463	282	2.69	70	37	49.1	17.6	66.5	19.0	5.31
Vete, helsäd ensilage (299)	1	82	442	60	67.5	108	621	94.4	457	265	2.81	108	66	38.4	14.2	70.5	-7.6	5.49
Korn-ärt helsädesensilage degmognad, 40% ärter (30	1	80	383	63	67.1	114	619	96.2	436	287	2.59	106	40	51.7	16.9	70.3	2.3	5.46
Majs, helsädesensilage (305)	1	584	355	30	75.8	73	522	52.3	377	202	3.38	298	13	45.8	14.5	82.9	-57	6.44
Råg, helsädesensilage, axgång (311)	1	18	371	59	69.0	107	725	98.5	529	207	3.69	19	71	46.7	16.8	68.6	-3.5	5.56
Hö, blandvall, 0-50% baljväxter (383)	0	19	843	58	63.5	85			559	251	3.09		123			81.1	-35	4.85
Hö, blandvall, 0-50% baljväxter (383)	1	112	843	53	64.4	77	425	24.0	556	248	3.13		136	0.0	9.8	81.9	-45	4.93
Hö, blandvall, 0-50% baljväxter (383)	2	21	805	71	68.9	111	414		505	207	3.60		106	0.0	2.4	89.2	-25	5.35
Grönmassa, blandvall (51-100% baljväxter) (437)	3	10	411	102	73.7	162	381		399	253	4.79		84	0.0	1.7	82.4	37.4	5.85
Ensilage, blandvall (51-100% klöver) (438)	1	27	370	80	74.2	148	613	81.6	441	222	5.27	14	45	61.9	17.8	78.3	31.4	6.14
Ensilage, blandvall (51-100% klöver) (438)	2	19	432	83	72.4	144	527	73.9	433	262	4.90		53	52.9	14.9	78.5	27.1	5.90
Ensilage, blandvall (51-100% klöver) (438)	3	16	386	88	73.0	156	559	92.1	425	262	5.10		47	55.9	16.8	78.1	39.4	5.98
Grunnblanding Middels ford.grovför (326)	1	75	392	65	70.1	132	529	88.8	389	271	3.02	130	42	38.1	22.9	80.3	12.6	6.02
Fullfoder (TMR) ej kompletta data (1E3)	1	28	398	74	74.0	149	532	72.6	376	211	3.24	133	39					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	101	0.7	3.6	1.3	5.8	0.2		1.4	38	101	75.8	19.3	33.9	5.7	1.1
Havre, kärna, hög NDF (002)	1	14	1.0	4.5	1.6	5.5	0.1		1.8	15	14	111.0	64.2	42.9	5.2	0.1
Vete, kärna (005)	1	51	0.5	3.4	1.3	5.1	0.2		1.4	27	51	54.0	37.6	38.9	6.8	0.0
Rågvete (015)	1	12	0.4	3.2	1.2	5.4	0.1		1.3	40	12	43.3	36.8	39.3	5.3	0.0
Blandsäd, kärna, 50%havre/50%korn (096)	1	10	0.6	3.6	1.3	5.5	0.1		1.3	39	10	86.8	40.7	31.9	4.8	
Blandsäd, kärna, 50%korn/50%vete (114)	1	12	0.5	3.4	1.2	5.8	0.1		1.3	43	12	49.5	26.1	33.1	4.5	0.0
Blandsäd, kärna, 50%havre/50%vete (115)	1	10	0.8	3.7	1.4	6.1	0.2		1.4	55	10	80.9	41.7	36.4	5.9	0.0
Åkerböna, kärna (007)	1	9	1.3	5.5	1.5	13.4	0.2		1.7	213	9	65.6	19.7	53.3	18.9	0.0
Majs hela plantan, grönmassa (030)	1	126	1.8	1.9	1.1	8.9	0.2	1.7	0.9	140	82	113.8	30.3	24.8	4.4	0.0
Grönmassa, gräs (0% baljv.) (161)	1	83	4.6	2.4	1.7	18.5	0.5	4.7	1.9	243	58	150.7	233.2	30.7	5.1	0.0
Grönmassa, gräs (0% baljv.) (161)	2	9	4.9	2.6	2.3	18.5	0.9	3.2	2.1	257	6	71.8	76.0	23.3	5.3	0.0
Ensilage, gräs (0% klöver) (162)	1	123	5.1	2.5	1.7	22.0	0.8	4.7	1.9	341	101	180.0	66.0	28.9	5.9	0.0
Ensilage, gräs (0% klöver) (162)	2	62	6.6	2.9	2.3	22.9	1.1	6.2	2.4	309	56	192.9	96.6	30.0	7.1	0.0
Ensilage, gräs (0% klöver) (162)	3	35	6.6	3.0	2.5	23.6	1.1	6.5	2.5	324	33	302.9	95.5	28.1	6.9	0.0
Ensilage, gräs (0% klöver) (162)	4	10	6.7	3.2	2.8	25.3	1.9	10.7	2.4	328	10	287.2	81.5	25.8	7.4	0.0
Grönmassa blandvall (1-50 % baljväxter) (164)	0	33	6.1	2.7	2.2	20.6	1.6		2.1	328	33	166.9	91.7	29.9	6.3	0.0
Grönmassa blandvall (1-50 % baljväxter) (164)	1	489	5.1	2.7	1.8	23.1	0.8	4.1	2.0	376	388	155.5	73.8	30.5	5.8	0.0
Grönmassa blandvall (1-50 % baljväxter) (164)	2	258	6.4	3.0	2.2	24.1	0.9	5.3	2.3	377	228	146.6	80.6	29.6	7.0	0.0
Grönmassa blandvall (1-50 % baljväxter) (164)	3	164	7.8	3.2	2.6	25.9	1.1	5.1	2.5	422	145	197.1	85.5	28.0	7.4	0.0
Grönmassa blandvall (1-50 % baljväxter) (164)	4	62	8.0	3.2	2.6	24.8	1.7	4.5	2.7	412	54	209.1	91.6	27.9	7.6	0.0
Ensilage, blandvall (1-50% klöver) (165)	0	206	6.3	2.7	2.2	23.2	0.9	5.6	2.0	347	206	264.3	81.8	30.6	6.8	0.0
Ensilage, blandvall (1-50% klöver) (165)	1	2416	5.4	2.6	1.8	22.5	0.9	4.4	1.9	371	2116	187.1	66.2	30.0	6.0	0.0
Ensilage, blandvall (1-50% klöver) (165)	2	1585	7.1	2.9	2.3	23.0	1.0	5.1	2.3	346	1410	223.9	82.1	30.8	7.2	0.0
Ensilage, blandvall (1-50% klöver) (165)	3	931	7.6	3.1	2.5	24.6	1.2	5.5	2.5	369	810	229.1	90.3	29.8	7.7	0.0
Ensilage, blandvall (1-50% klöver) (165)	4	231	7.4	3.2	2.6	24.4	1.7	6.4	2.7	347	182	338.4	101.5	35.1	7.7	0.0
Ensilage, blandvall (1-50% klöver) (165)	5	16	7.1	3.4	2.5	25.3	1.9	6.9	2.7	366	11	323.5	72.7	99.5	7.5	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
Korn, helsädesensilage (250)	1	107	4.1	2.7	1.6	16.8	0.9	3.7	1.8	257	81	216.6	66.1	29.8	5.4	0.0
Havre-ärt, helsädesensilage, 50% ärter (251)	1	22	6.0	3.0	1.9	20.6	1.1	4.9	1.9	324	22	236.7	86.2	36.6	6.3	0.0
Åkerböna-vete, helsädesensilage, 50% vete (252)	1	11	5.0	2.7	1.8	16.5	0.9	2.2	1.5	307	10	150.5	84.0	34.8	7.5	0.0
Ärter/Vicker/Havre, hela plantan, axgång till blom	1	45	5.3	2.7	1.7	20.1	0.9	3.8	1.8	333	42	341.2	73.2	39.7	5.7	0.0
Majskolv, ensilerad (257)	1	24	0.7	2.2	0.9	5.2	0.3	0.7	0.9	60	12	52.2	7.5	21.2	2.4	
Havre helsädesensilage degmognad (296)	1	32	4.0	3.0	1.7	20.2	1.3	4.0	1.9	341	24	219.8	103.9	28.8	4.7	0.0
Vete-ärt, helsädesensilage, degmognad, 50% ärter (1	46	6.2	2.8	1.9	18.6	0.5	4.1	1.8	267	42	317.0	75.2	35.8	6.7	0.0
Vete, helsäd ensilage (299)	1	68	3.5	2.6	1.5	17.9	0.5	3.5	1.8	279	60	173.5	64.4	28.8	5.3	0.0
Korn-ärt helsädesensilage degmognad, 40% ärter (30	1	71	5.7	2.6	1.7	17.2	0.7	3.5	1.6	279	64	223.6	61.2	39.5	5.7	0.0
Majs, helsädesensilage (305)	1	543	1.8	1.8	1.1	9.1	0.3	1.7	0.9	142	437	118.6	27.6	25.0	3.9	0.0
Råg, helsädesensilage, axgång (311)	1	15	3.4	2.7	1.2	21.9	0.4	1.6	1.5	438	15	101.8	35.1	25.1	4.2	0.0
Hö, blandvall, 0-50% baljväxter (383)	0	17	3.9	1.8	1.5	15.1	0.6		1.4	185	17	96.8	84.9	23.0	4.8	0.0
Hö, blandvall, 0-50% baljväxter (383)	1	92	3.5	2.0	1.4	15.3	0.4	2.6	1.3	195	72	97.2	84.4	23.8	4.1	0.0
Hö, blandvall, 0-50% baljväxter (383)	2	21	6.0	2.5	2.0	19.2	0.8	4.0	2.0	269	19	173.8	112.4	24.5	5.7	0.0
Grönmassa, blandvall (51-100% baljväxter) (437)	3	9	10.7	3.1	3.1	27.4	1.0	5.3	2.2	471	7	105.3	61.0	24.7	10.3	0.0
Ensilage, blandvall (51-100% klöver) (438)	1	26	7.4	3.1	2.0	26.1	0.9	4.4	1.9	464	16	154.1	49.6	28.1	6.5	0.0
Ensilage, blandvall (51-100% klöver) (438)	2	19	8.9	3.1	2.5	23.7	1.1	5.0	2.1	380	13	132.7	58.8	26.0	7.6	0.0
Ensilage, blandvall (51-100% klöver) (438)	3	15	9.0	3.3	2.6	25.9	1.1	4.4	2.5	430	12	170.2	84.2	34.7	7.7	0.0
Grunnblanding Middels ford.grovför (326)	1	74	7.2	3.6	2.8	17.5	2.5	6.0	2.5	233	39	330.5	75.5	67.3	14.3	0.4
Fullfoder (TMR) ej kompletta data (1E3)	1	21	6.2	3.6	3.5	17.8	2.7	7.3	2.3	220	21	350.0	90.2	65.5	13.5	0.4

*= Parametrar från det gamla svenska fodervärderingssystemet

Type=Korn, kärna (001) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
TS	177	841.260	62.414	795.000	899.000
Aska	177	24.298	7.458	19.900	27.000
OS smbh	179	61.017	39.153	0.000	86.000
Råprot	177	120.250	31.930	99.000	135.600
sRåprot	52	295.385	110.882	212.000	348.000
NH3-N	33	8.333	9.027	6.000	9.000
NDF	91	177.099	40.167	135.000	226.000
iNDF	179	122.966	62.012	25.000	162.000
nhNDF	179	3.150	0.000	3.150	3.150
Stä	177	570.416	113.503	482.000	667.400
Socket	55	4.345	15.701	0.000	0.000
TAF	179	0.000	0.000	0.000	0.000
AAT20	179	95.753	2.078	93.188	99.042
PBV20	179	-23.762	31.933	-47.974	-9.409
NEL20	179	7.362	0.184	7.130	7.564
Ca	101	0.653	0.913	0.400	0.800
P	101	3.564	0.897	2.900	4.100
Mg	101	1.300	0.592	1.000	1.400
K	101	5.823	1.400	4.500	6.800
Na	100	0.201	0.659	0.100	0.200
S	101	1.369	0.547	1.100	1.500
CAB	101	38.231	29.131	5.519	64.886
Fe	101	75.812	78.492	41.000	105.000
Mn	101	19.297	10.046	12.000	25.000
Zn	101	33.921	9.325	25.000	42.000
Cu	101	5.658	2.671	3.600	8.000
Se	14	1.097	4.002	0.005	0.136

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

Variabel	Number	Mean	STD	P10	P90
TS	25	847.320	31.527	811.000	880.000
Aska	25	27.532	7.175	21.300	33.000
OS smbh	25	75.000	0.000	75.000	75.000
Råprot	25	121.688	66.334	95.800	127.000
iNDF	25	392.000	0.000	392.000	392.000
nhNDF	25	2.000	0.000	2.000	2.000
Stä	25	496.376	127.050	367.000	581.300
TAF	25	0.000	0.000	0.000	0.000
AAT20	25	82.960	2.509	80.577	87.062

*= Parametrar från det gamla svenska fodervärderingssystemet

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

Variabel	Number	Mean	STD	P10	P90
PBV20	25	3.498	63.494	-20.814	2.776
NEL20	25	6.399	0.271	6.059	6.648
Ca	14	0.957	0.658	0.600	1.000
P	14	4.450	2.570	3.400	4.300
Mg	14	1.600	1.044	1.100	1.500
K	14	5.500	0.882	4.500	6.800
Na	14	0.129	0.107	0.100	0.100
S	14	1.779	1.224	1.300	1.700
CAB	14	15.376	81.291	3.411	65.080
Fe	14	111.000	32.361	87.000	142.000
Mn	14	64.214	34.977	39.000	86.000
Zn	14	42.929	29.103	30.000	47.000
Cu	14	5.150	2.823	3.600	6.500

Type=Vete, kärna (005) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
TS	82	848.049	48.5017	797.000	899.000
Aska	83	19.182	5.1778	15.100	23.000
OS smbh	91	62.857	39.9746	0.000	88.000
Råprot	83	125.316	19.5950	101.000	157.000
sRåprot	26	329.269	59.0962	259.000	388.000
NH3-N	20	9.350	13.1720	5.000	10.000
NDF	43	122.758	21.6388	94.000	150.000
iNDF	91	140.714	73.5896	25.000	187.000
nhNDF	91	3.500	0.0000	3.500	3.500
Stä	82	631.337	68.9126	545.000	706.400
Socket	28	8.821	17.5669	0.000	41.000
TAF	91	0.000	0.0000	0.000	0.000
AAT20	91	114.171	2.4053	111.185	117.475
PBV20	91	-42.425	16.1999	-62.030	-17.796
NEL20	91	7.964	0.1257	7.828	8.111
Ca	51	0.486	0.4477	0.300	0.600
P	51	3.410	0.5583	3.000	3.800
Mg	51	1.347	1.1450	1.000	1.400
K	51	5.122	0.5690	4.500	5.700
Na	43	0.198	0.5954	0.100	0.100
S	51	1.384	0.3630	1.200	1.600
CAB	51	27.043	16.2037	9.143	44.661
Fe	51	54.039	45.4066	34.000	68.000

*= Parametrar från det gamla svenska fodervärderingssystemet

Type=Vete, kärna (005) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
Mn	51	37.569	24.4739	17.000	48.000
Zn	51	38.882	49.1165	25.000	43.000
Cu	51	6.802	13.8962	4.000	6.300
Se	10	0.019	0.0132	0.006	0.039

Type=Rågvede (015) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
TS	22	865.000	41.8819	831.000	925.000
Aska	22	18.423	2.1963	16.000	21.000
OS smbh	23	58.356	43.5749	0.000	89.479
Råprot	22	113.727	12.5342	97.000	130.200
NDF	10	115.600	25.1317	94.000	153.500
iNDF	23	130.652	78.8915	25.000	187.000
nhNDF	23	3.500	0.0000	3.500	3.500
Stä	22	641.473	60.2983	566.000	713.000
TAF	23	0.000	0.0000	0.000	0.000
AAT20	23	109.360	1.0651	108.146	110.489
PBV20	23	-46.903	12.4151	-63.067	-28.722
NEL20	23	7.848	0.1134	7.674	7.988
Ca	12	0.392	0.0900	0.300	0.500
P	12	3.233	0.2871	2.800	3.500
Mg	12	1.183	0.1528	0.900	1.300
K	12	5.417	0.4282	4.800	6.000
S	12	1.325	0.1055	1.200	1.500
CAB	12	40.351	10.8799	30.122	56.832
Fe	12	43.333	11.6098	32.000	50.000
Mn	12	36.750	14.4545	23.000	49.000
Zn	12	39.250	7.4116	30.000	52.000
Cu	12	5.317	0.3786	5.000	5.800

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

Variabel	Number	Mean	STD	P10	P90
TS	12	844.917	29.6570	815.000	880.000
Aska	12	22.950	3.2548	19.000	26.000
OS smbh	12	80.500	0.0000	80.500	80.500
Råprot	12	107.108	10.9901	93.200	118.400
iNDF	12	304.000	0.0000	304.000	304.000
nhNDF	12	2.500	0.0000	2.500	2.500
Stä	12	605.692	44.5809	541.000	655.500

*= Parametrar från det gamla svenska fodervärderingssystemet

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

Variabel	Number	Mean	STD	P10	P90
TAF	12	0.000	0.0000	0.000	0.000
AAT20	12	90.319	2.6505	87.187	92.755
PBV20	12	-25.200	11.6285	-38.629	-12.520
NEL20	12	6.942	0.1697	6.733	7.178
Ca	10	0.610	0.1524	0.500	0.850
P	10	3.590	0.4533	2.900	4.050
Mg	10	1.260	0.1713	1.050	1.500
K	10	5.460	0.7230	4.550	6.600
Na	10	0.110	0.0316	0.100	0.150
S	10	1.280	0.1476	1.100	1.450
CAB	10	39.072	13.9381	25.623	63.419
Fe	10	86.800	23.9527	62.500	122.500
Mn	10	40.700	10.1768	28.500	55.500
Zn	10	31.900	6.1183	22.500	39.000
Cu	10	4.770	1.3174	2.900	6.450

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

Variabel	Number	Mean	STD	P10	P90
TS	26	851.115	26.0911	829.000	879.000
Aska	26	21.008	2.9751	17.500	26.000
OS smbh	27	87.000	0.0000	87.000	87.000
Råprot	26	121.100	13.1504	106.600	139.900
NH3-N	10	6.000	0.6667	5.000	7.000
NDF	17	192.529	29.3877	154.000	236.000
iNDF	27	173.000	0.0000	173.000	173.000
nhNDF	27	3.300	0.0000	3.300	3.300
Stä	26	636.088	48.7140	564.000	689.700
TAF	27	0.000	0.0000	0.000	0.000
AAT20	27	104.317	1.8293	101.173	106.251
PBV20	27	-32.800	11.4484	-46.655	-17.943
NEL20	27	7.549	0.1719	7.356	7.773
Ca	12	0.492	0.1379	0.400	0.600
P	12	3.417	0.3129	3.000	3.700
Mg	12	1.200	0.1044	1.100	1.300
K	12	5.750	0.8888	4.600	6.700
Na	12	0.100	0.0000	0.100	0.100
S	12	1.283	0.1267	1.100	1.400
CAB	12	43.029	19.6152	16.556	63.727
Fe	12	49.500	12.7671	36.000	56.000

*= Parametrar från det gamla svenska fodervärderingssystemet

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

Variabel	Number	Mean	STD	P10	P90
Mn	12	26.083	8.9591	13.000	38.000
Zn	12	33.083	4.3996	27.000	38.000
Cu	12	4.542	0.6762	3.700	5.400

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

Variabel	Number	Mean	STD	P10	P90
TS	13	840.385	17.5762	815.000	864.000
Aska	13	24.123	5.7465	18.000	32.000
OS smbh	13	81.600	0.0000	81.600	81.600
Råprot	13	129.492	32.0491	102.000	141.000
iNDF	13	324.000	0.0000	324.000	324.000
nhNDF	13	2.500	0.0000	2.500	2.500
Stä	13	571.877	77.8444	453.000	645.900
TAF	13	0.000	0.0000	0.000	0.000
AAT20	13	102.009	3.8952	99.907	105.388
PBV20	13	-18.591	27.9987	-42.998	-5.621
NEL20	13	7.251	0.2839	7.098	7.489
Ca	10	0.840	0.4300	0.450	1.550
P	10	3.710	0.4458	3.150	4.350
Mg	10	1.380	0.2741	1.200	1.800
K	10	6.080	1.9338	4.400	9.000
Na	10	0.180	0.2530	0.100	0.500
S	10	1.380	0.1874	1.150	1.650
CAB	10	54.540	39.9495	12.671	111.992
Fe	10	80.900	31.8484	47.500	129.000
Mn	10	41.700	13.1153	25.500	61.500
Zn	10	36.400	12.9803	28.000	57.000
Cu	10	5.910	2.1810	4.000	9.450

Type=Åkerböna, kärna (007) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
TS	13	844.308	51.7758	815.000	881.000
Aska	13	35.308	2.5944	32.000	38.000
OS smbh	15	83.028	22.9691	88.959	88.959
Råprot	13	295.923	14.7674	274.000	310.000
NH3-N	11	4.000	5.3292	2.000	3.000
iNDF	15	31.533	1.8074	32.000	32.000
nhNDF	15	4.700	0.0000	4.700	4.700
Stä	13	373.692	33.6115	342.000	406.000

*= Parametrar från det gamla svenska fodervärderingssystemet

Type=Åkerböna, kärna (007) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
TAF	15	0.000	0.0000	0.000	0.000
AAT20	15	101.117	2.1767	98.703	102.640
PBV20	15	143.712	11.3795	123.817	156.439
NEL20	15	7.858	0.2182	7.723	7.971

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

Variabel	Number	Mean	STD	P10	P90
TS	151	365.821	118.927	274.000	444.000
Aska	151	29.887	6.153	23.000	39.000
OS smbh	151	75.031	3.802	69.700	79.300
Råprot	151	71.914	8.017	63.000	83.000
sRåprot	151	362.874	56.791	310.000	425.000
NDF	151	386.927	46.542	333.000	447.000
iNDF	151	190.089	29.356	160.109	224.000
nhNDF	151	3.210	0.775	2.161	4.072
Stä	151	306.609	61.709	228.000	377.000
Socket	151	27.212	34.514	1.000	86.000
TAF	151	31.616	24.898	3.000	57.000
Mjölksyra	78	0.000	0.000	0.000	0.000
Ättiksyra	78	6.385	3.994	2.000	11.000
PRF	78	1.474	1.439	0.000	4.000
BUF	78	0.000	0.000	0.000	0.000
AAT20	151	88.872	3.146	84.645	92.540
PBV20	151	-67.263	7.935	-77.269	-57.757
NEL20	151	6.239	0.347	5.796	6.668
Ca	126	1.775	0.590	1.200	2.300
P	126	1.891	0.256	1.600	2.100
Mg	126	1.066	0.235	0.800	1.300
K	126	8.911	1.472	7.100	10.800
Na	114	0.235	0.156	0.100	0.400
Cl	73	1.682	0.517	1.100	2.300
S	126	0.883	0.179	0.700	1.000
CAB	126	139.995	37.113	94.515	186.011
Fe	82	113.841	188.899	58.000	147.000
Mn	82	30.256	15.974	12.000	49.000
Zn	82	24.793	9.603	17.000	33.000
Cu	82	4.422	4.624	2.400	5.200
Se	20	0.045	0.040	0.006	0.110

*= Parametrar från det gamla svenska fodervärderingssystemet

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

Variabel	Number	Mean	STD	P10	P90
TS	12	170.833	17.6111	161.000	197.000
Aska	12	90.167	10.8279	79.000	103.000
OS smbh	12	81.492	2.3294	78.100	83.900
Råprot	12	194.000	26.3163	173.000	232.000
NDF	12	424.167	54.1124	354.000	491.000
iNDF	12	82.740	23.1516	56.497	113.923
nhNDF	12	6.230	0.7075	5.370	7.154
Socket	12	105.333	36.4426	64.000	154.000
TAF	12	0.000	0.0000	0.000	0.000
AAT20	12	108.371	3.7052	104.491	113.115
PBV20	12	21.551	19.2965	1.653	47.277
NEL20	12	6.645	0.1968	6.428	6.922

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

Variabel	Number	Mean	STD	P10	P90
TS	14	198.500	29.2042	165.000	237.000
Aska	14	87.286	10.6658	76.000	99.000
OS smbh	14	84.693	2.1974	81.400	87.100
Råprot	14	194.500	32.1170	155.000	234.000
NDF	14	416.357	34.1233	373.000	459.000
iNDF	14	58.489	16.5442	46.404	88.549
nhNDF	14	9.695	3.7624	6.020	15.279
Socket	14	120.214	40.9299	70.000	199.000
TAF	14	0.000	0.0000	0.000	0.000
AAT20	14	112.225	4.9451	105.104	117.349
PBV20	14	15.531	22.7864	-14.904	47.333
NEL20	14	6.965	0.2886	6.503	7.229

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

Variabel	Number	Mean	STD	P10	P90
TS	85	471.941	215.549	235.000	816.000
Aska	85	64.200	16.938	44.000	86.000
OS smbh	85	66.599	5.875	58.400	74.300
Råprot	85	115.353	50.340	59.000	189.000
sRåprot	54	386.481	99.506	222.000	471.000
NDF	85	513.859	60.342	435.000	584.000
iNDF	85	249.431	85.388	159.000	329.000
nhNDF	85	3.331	0.975	2.332	4.461
Socket	85	111.565	47.509	58.000	179.000

*= Parametrar från det gamla svenska fodervärderingssystemet

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

Variabel	Number	Mean	STD	P10	P90
TAF	85	27.718	26.129	1.000	61.000
Mjölksyra	54	0.000	0.000	0.000	0.000
Ättiksyra	54	2.241	4.207	0.000	9.000
PRF	54	3.463	3.815	0.000	8.000
BUF	54	2.907	3.416	0.000	8.000
AAT20	85	80.801	9.653	67.824	94.025
PBV20	85	-8.474	32.909	-44.186	39.848
NEL20	85	5.219	0.562	4.475	5.999
Ca	83	4.649	1.973	2.500	7.200
P	83	2.427	0.879	1.400	3.800
Mg	83	1.658	0.597	0.900	2.300
K	83	18.464	6.503	11.200	27.500
Na	82	0.533	0.597	0.100	1.100
Cl	54	4.704	3.605	1.800	9.200
S	83	1.867	0.757	1.000	3.000
CAB	83	243.348	165.491	72.726	420.396
Fe	58	150.741	108.977	54.000	352.000
Mn	58	233.155	417.608	32.000	582.000
Zn	58	30.690	15.313	15.000	53.000
Cu	58	5.141	1.923	3.000	7.000

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

Variabel	Number	Mean	STD	P10	P90
TS	11	599.727	165.470	391.000	793.000
Aska	11	69.455	11.978	57.000	79.000
OS smbh	11	70.000	4.277	64.300	74.600
Råprot	11	127.182	43.245	86.000	163.000
NDF	11	518.727	31.604	485.000	549.000
iNDF	11	197.607	54.897	159.973	255.000
nhNDF	11	3.863	0.535	3.107	4.490
Socker	11	103.182	37.148	64.000	137.000
TAF	11	45.182	27.140	2.000	61.000
AAT20	11	82.034	5.396	75.731	86.693
PBV20	11	0.037	34.479	-34.674	25.253
NEL20	11	5.571	0.455	5.027	6.014

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

Variabel	Number	Mean	STD	P10	P90
TS	135	471.800	176.730	273.000	736.000
Aska	135	66.326	12.504	50.000	81.000
OS smbh	135	71.147	4.584	64.800	76.200
Råprot	135	127.030	31.043	84.000	165.000
sRåprot	135	577.252	111.295	406.000	685.000
NH3-N	134	71.664	35.206	20.000	116.000
NDF	135	510.119	55.922	442.000	579.000
iNDF	135	185.754	47.861	131.175	246.550
nhNDF	135	3.989	0.708	3.165	4.838
Socket	135	70.511	42.200	17.000	134.000
TAF	135	55.878	29.795	20.000	93.700
Mjölksyra	135	40.563	23.574	12.000	72.000
Ättiksyra	135	12.267	7.566	3.000	22.000
PRF	48	2.979	1.550	1.000	5.000
BUF	135	1.344	3.388	0.000	2.700
AAT20	135	79.478	4.547	74.138	84.880
PBV20	135	3.916	26.951	-33.149	35.597
NEL20	135	5.783	0.476	5.052	6.323
Ca	123	5.107	1.981	2.900	7.400
P	123	2.542	0.649	1.800	3.400
Mg	123	1.708	0.379	1.200	2.100
K	123	22.003	5.820	15.600	29.800
Na	123	0.777	0.618	0.100	1.700
Cl	135	4.650	2.757	1.500	8.500
S	123	1.937	0.489	1.300	2.600
CAB	123	341.296	131.685	160.591	485.100
Fe	101	179.970	144.390	73.000	305.000
Mn	101	65.990	45.050	26.000	102.000
Zn	101	28.921	7.622	22.000	37.000
Cu	101	5.926	2.334	3.800	8.000
Se	36	0.022	0.015	0.008	0.050

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

Variabel	Number	Mean	STD	P10	P90
TS	68	434.074	160.308	250.000	697.000
Aska	68	78.985	12.479	61.000	94.000
OS smbh	69	72.994	4.277	69.400	77.700
Råprot	68	148.926	27.230	117.000	178.000
sRåprot	68	534.471	100.247	400.000	635.000

*= Parametrar från det gamla svenska fodervärderingssystemet

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

Variabel	Number	Mean	STD	P10	P90
NH3-N	68	76.868	39.214	29.000	117.000
NDF	68	467.441	43.720	411.000	525.000
iNDF	69	175.365	40.672	130.000	230.554
nhNDF	69	4.034	0.640	3.158	4.825
Socket	68	54.426	32.215	16.000	104.000
TAF	69	61.487	31.595	14.000	101.100
Mjölksyra	68	45.603	25.587	8.000	73.000
Ättiksyra	68	12.441	6.695	3.000	21.000
PRF	15	2.267	2.604	0.000	6.000
BUF	68	2.126	5.819	0.000	3.400
AAT20	69	81.694	5.126	75.814	89.280
PBV20	69	20.255	23.067	-9.788	52.723
NEL20	69	5.931	0.431	5.394	6.430
Ca	62	6.574	1.867	4.800	8.800
P	62	2.945	0.663	2.300	3.700
Mg	62	2.311	0.517	1.800	2.900
K	62	22.882	5.170	15.800	28.900
Na	62	1.081	0.874	0.100	2.200
Cl	67	6.175	3.306	2.000	10.700
S	62	2.440	0.513	1.800	3.000
CAB	62	309.357	119.469	127.493	460.612
Fe	56	192.875	123.131	86.000	395.000
Mn	56	96.643	49.095	40.000	167.000
Zn	56	29.982	6.477	23.000	38.000
Cu	56	7.093	1.460	5.600	9.100
Se	14	0.038	0.040	0.010	0.091

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

Variabel	Number	Mean	STD	P10	P90
TS	38	430.789	152.280	281.000	668.000
Aska	38	84.842	21.319	61.000	99.000
OS smbh	38	74.763	3.302	70.600	78.800
Råprot	38	151.211	28.444	112.000	190.000
sRåprot	38	534.263	104.348	377.000	635.000
NH3-N	38	73.079	29.573	21.000	112.000
NDF	38	434.816	47.342	375.000	488.000
iNDF	38	166.315	35.408	121.447	205.000
nhNDF	38	4.141	0.565	3.492	4.922
Socket	38	61.553	37.865	18.000	126.000

*= Parametrar från det gamla svenska fodervärderingssystemet

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

Variabel	Number	Mean	STD	P10	P90
TAF	38	63.392	31.535	14.000	105.100
Mjölksyra	38	50.079	27.144	9.000	86.000
Ättiksyra	38	11.553	5.356	3.000	18.000
BUF	38	0.761	1.342	0.000	3.500
AAT20	38	82.573	5.033	77.706	89.305
PBV20	38	20.822	25.944	-19.946	54.677
NEL20	38	6.023	0.364	5.522	6.554
Ca	35	6.609	1.616	4.600	8.200
P	35	2.957	0.405	2.400	3.400
Mg	35	2.503	0.592	1.700	3.400
K	35	23.614	5.751	14.900	31.700
Na	35	1.109	0.881	0.300	2.900
Cl	36	6.475	2.815	3.000	9.800
S	35	2.451	0.453	2.000	2.900
CAB	35	324.202	118.364	125.444	488.629
Fe	33	302.939	385.521	94.000	565.000
Mn	33	95.485	45.156	54.000	160.000
Zn	33	28.121	6.066	22.000	36.000
Cu	33	6.942	1.500	5.000	9.200

Type=Ensilage, gräs (0% klöver) (162) CuttingNumber=4

Variabel	Number	Mean	STD	P10	P90
TS	11	370.182	111.092	273.000	526.000
Aska	11	94.182	17.730	74.000	113.000
OS smbh	11	74.200	2.462	71.100	76.500
Råprot	11	156.727	17.240	137.000	172.000
sRåprot	11	543.909	64.888	482.000	610.000
NH3-N	11	90.636	34.448	67.000	130.000
NDF	11	437.818	30.265	398.000	470.000
iNDF	11	172.602	28.526	141.946	212.328
nhNDF	11	4.120	0.497	3.423	4.670
Socket	11	48.182	34.773	10.000	86.000
TAF	11	71.936	31.544	37.300	107.400
Mjölksyra	11	51.818	26.529	24.000	74.000
Ättiksyra	11	15.545	8.858	9.000	21.000
BUF	11	3.300	7.576	0.100	6.600
AAT20	11	80.880	4.155	76.600	86.357
PBV20	11	28.569	14.476	12.524	44.313
NEL20	11	5.988	0.242	5.757	6.299

*= Parametrar från det gamla svenska fodervärderingssystemet

Type=Ensilage, gräs (0% klöver) (162) CuttingNumber=4

Variabel	Number	Mean	STD	P10	P90
Ca	10	6.650	1.870	4.800	9.200
P	10	3.170	0.395	2.650	3.700
Mg	10	2.800	0.450	2.200	3.350
K	10	25.320	2.242	22.700	28.900
Na	10	1.900	1.244	0.600	3.750
Cl	10	10.670	5.401	4.850	18.350
S	10	2.440	0.327	2.100	2.900
CAB	10	328.383	67.879	256.843	423.045
Fe	10	287.200	239.747	133.500	658.500
Mn	10	81.500	35.728	51.500	139.500
Zn	10	25.800	3.645	21.000	31.000
Cu	10	7.370	1.386	5.450	9.000

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

Variabel	Number	Mean	STD	P10	P90
TS	38	456.026	191.318	219.000	800.000
Aska	37	78.757	12.595	64.000	94.000
OS smbh	38	71.237	6.241	63.700	80.400
Råprot	37	137.784	32.633	97.000	188.000
NDF	37	500.649	51.825	436.000	565.000
iNDF	38	185.190	57.517	97.819	284.692
nhNDF	38	4.149	1.011	2.517	5.737
Socket	37	88.000	41.108	35.000	150.000
TAF	38	84.000	0.000	84.000	84.000
AAT20	38	79.576	7.393	70.847	89.693
PBV20	38	16.131	21.234	-10.073	47.868
NEL20	38	5.793	0.607	5.044	6.561
Ca	33	6.085	1.951	3.200	8.500
P	33	2.709	0.602	2.000	3.400
Mg	33	2.167	0.641	1.400	3.200
K	33	20.603	6.012	13.200	27.500
Na	33	1.561	1.556	0.200	3.300
S	33	2.142	0.692	1.400	3.000
CAB	33	328.488	141.106	121.937	485.540
Fe	33	166.939	134.103	78.000	342.000
Mn	33	91.697	55.445	41.000	150.000
Zn	33	29.879	10.455	20.000	42.000
Cu	33	6.255	1.882	4.000	7.500

*= Parametrar från det gamla svenska fodervärderingssystemet

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

Variabel	Number	Mean	STD	P10	P90
TS	530	422.964	145.366	257.500	603.500
Aska	529	71.762	13.052	53.000	88.000
OS smbh	530	72.075	4.935	66.150	78.500
Råprot	529	136.060	30.350	95.000	176.000
sRåprot	173	427.699	85.735	328.000	544.000
NDF	529	511.155	57.430	436.000	583.000
iNDF	530	174.320	51.647	112.743	237.954
nhNDF	530	4.281	0.871	3.302	5.423
Socket	529	95.011	46.561	32.000	159.000
TAF	530	59.366	35.785	2.500	84.000
Mjölksyra	173	0.000	0.000	0.000	0.000
Ättiksyra	173	6.595	7.842	0.000	19.000
PRF	173	1.387	2.067	0.000	4.000
BUF	173	0.549	1.305	0.000	2.000
AAT20	530	83.663	6.573	75.555	92.007
PBV20	530	7.848	22.727	-22.171	37.833
NEL20	530	5.859	0.475	5.258	6.453
Ca	489	5.091	1.731	3.200	7.100
P	489	2.691	0.575	1.900	3.400
Mg	489	1.800	0.425	1.300	2.300
K	489	23.131	6.206	14.800	31.000
Na	484	0.809	0.729	0.100	1.500
Cl	160	4.083	3.007	0.950	8.050
S	489	1.981	0.481	1.400	2.500
CAB	489	376.114	147.421	169.204	558.462
Fe	388	155.549	126.246	69.000	266.000
Mn	388	73.781	65.523	35.000	106.000
Zn	388	30.454	11.126	23.000	39.000
Cu	388	5.789	1.541	4.000	7.600
Se	105	0.021	0.024	0.007	0.040

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

Variabel	Number	Mean	STD	P10	P90
TS	277	482.505	160.701	286.000	724.000
Aska	277	82.704	12.148	65.000	99.000
OS smbh	277	72.352	4.370	66.400	77.500
Råprot	277	142.123	29.111	105.000	180.000
sRåprot	54	426.241	85.056	343.000	578.000
NDF	277	494.404	44.282	440.000	556.000

*= Parametrar från det gamla svenska fodervärderingssystemet

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

Variabel	Number	Mean	STD	P10	P90
iNDF	277	176.169	45.951	118.000	233.000
nhNDF	277	4.274	0.752	3.406	5.199
Socket	277	86.401	41.390	29.000	144.000
TAF	277	69.372	30.131	5.000	84.000
Mjölksyra	54	0.000	0.000	0.000	0.000
Ättiksyra	54	7.463	9.428	0.000	19.000
PRF	54	1.185	1.844	0.000	4.000
BUF	54	0.315	0.907	0.000	1.000
AAT20	277	82.279	6.621	74.504	90.928
PBV20	277	15.614	22.986	-15.721	44.763
NEL20	277	5.858	0.412	5.358	6.363
Ca	258	6.414	1.883	4.200	8.800
P	258	3.007	0.506	2.400	3.700
Mg	258	2.248	0.493	1.600	2.900
K	258	24.057	5.440	16.900	30.900
Na	258	0.947	0.988	0.200	1.900
Cl	51	5.329	4.883	1.300	9.700
S	258	2.303	0.470	1.600	2.900
CAB	258	376.612	135.552	191.663	528.347
Fe	228	146.566	116.571	70.000	245.000
Mn	228	80.640	41.867	42.000	121.000
Zn	228	29.627	11.265	20.000	38.000
Cu	228	6.959	2.044	5.000	9.000
Se	63	0.023	0.023	0.008	0.040

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

Variabel	Number	Mean	STD	P10	P90
TS	186	439.344	149.657	268.000	660.000
Aska	185	93.492	15.226	76.000	111.000
OS smbh	186	74.027	3.581	69.500	78.500
Råprot	185	156.957	24.545	126.000	186.000
sRåprot	33	403.788	99.922	306.000	541.000
NDF	185	460.303	38.502	410.000	503.000
iNDF	186	167.917	50.976	106.286	225.692
nhNDF	186	4.399	0.827	3.365	5.537
Socket	185	74.616	36.091	25.000	120.000
TAF	186	70.688	29.093	7.000	84.000
Mjölksyra	33	0.000	0.000	0.000	0.000
Ättiksyra	33	7.424	9.083	0.000	17.000

*= Parametrar från det gamla svenska fodervärderingssystemet

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

Variabel	Number	Mean	STD	P10	P90
PRF	33	1.242	1.803	0.000	3.000
BUF	33	0.303	0.918	0.000	1.000
AAT20	186	83.640	6.233	76.711	93.187
PBV20	186	27.139	20.730	2.695	50.384
NEL20	186	5.980	0.352	5.545	6.437
Ca	164	7.777	2.360	5.100	11.000
P	164	3.187	0.541	2.500	3.800
Mg	164	2.556	0.504	2.000	3.300
K	164	25.929	5.851	18.500	33.100
Na	164	1.098	0.833	0.300	2.100
Cl	32	5.056	2.658	1.900	9.100
S	164	2.468	0.477	1.900	3.100
CAB	164	422.290	141.442	252.644	602.948
Fe	145	197.055	199.642	86.000	410.000
Mn	145	85.469	40.848	46.000	145.000
Zn	145	27.979	5.821	21.000	35.000
Cu	145	7.440	1.559	5.800	9.100
Se	36	0.028	0.025	0.010	0.065

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

Variabel	Number	Mean	STD	P10	P90
TS	67	405.313	142.855	271.000	630.000
Aska	67	95.627	15.484	74.000	112.000
OS smbh	67	75.143	3.639	70.400	80.300
Råprot	67	163.149	26.603	127.000	190.000
sRåprot	15	401.133	81.787	296.000	487.000
NDF	67	441.448	40.559	387.000	502.000
iNDF	67	160.027	45.794	97.654	218.812
nhNDF	67	4.482	0.846	3.521	5.628
Socket	67	83.537	32.542	37.000	124.000
TAF	67	66.418	33.102	3.000	84.000
Mjölksyra	15	0.000	0.000	0.000	0.000
Ättiksyra	15	4.800	6.014	0.000	16.000
PRF	15	0.467	0.834	0.000	1.000
BUF	15	0.200	0.561	0.000	1.000
AAT20	67	85.220	6.356	78.264	93.930
PBV20	67	30.419	21.881	4.233	58.805
NEL20	67	6.052	0.371	5.704	6.529
Ca	62	8.029	2.781	5.700	11.400

*= Parametrar från det gamla svenska fodervärderingssystemet

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

Variabel	Number	Mean	STD	P10	P90
P	62	3.184	0.484	2.600	3.800
Mg	62	2.640	0.497	2.100	3.100
K	62	24.774	6.843	16.400	33.800
Na	62	1.727	1.055	0.700	2.400
Cl	15	4.513	2.803	1.300	9.300
S	62	2.652	0.506	2.100	3.300
CAB	62	411.868	158.718	197.929	605.889
Fe	54	209.130	221.148	100.000	313.000
Mn	54	91.593	43.910	45.000	154.000
Zn	54	27.852	5.761	20.000	35.000
Cu	54	7.617	1.491	6.000	9.600
Se	17	0.037	0.034	0.011	0.100

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

Variabel	Number	Mean	STD	P10	P90
TS	229	410.552	140.494	275.000	640.000
Aska	222	77.748	20.756	57.000	96.000
OS smbh	233	72.373	4.621	67.100	77.400
Råprot	226	137.985	30.901	98.000	176.000
sRåprot	221	578.526	102.376	437.000	696.130
NH3-N	223	89.206	36.377	43.000	125.000
NDF	224	478.188	59.229	403.000	551.000
iNDF	233	183.301	42.959	136.695	234.385
nhNDF	233	4.061	0.737	3.175	4.863
Socket	223	53.239	36.153	14.000	110.000
TAF	233	64.756	27.857	26.400	99.100
Mjölksyra	223	48.647	23.816	17.000	78.000
Ättiksyra	223	11.972	6.193	5.000	19.000
BUF	220	2.512	5.631	0.100	4.100
AAT20	233	80.496	5.545	74.236	87.245
PBV20	233	14.875	25.631	-16.760	47.201
NEL20	233	5.878	0.466	5.306	6.343
Ca	206	6.284	2.440	3.500	9.400
P	206	2.746	0.570	2.000	3.400
Mg	206	2.171	0.637	1.500	3.037
K	206	23.199	5.711	15.100	29.600
Na	206	0.851	0.966	0.100	1.800
Cl	218	5.639	3.560	1.800	9.800
S	206	2.015	0.524	1.400	2.700

*= Parametrar från det gamla svenska fodervärderingssystemet

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

Variabel	Number	Mean	STD	P10	P90
CAB	206	346.686	126.817	179.964	502.482
Fe	206	264.273	402.041	75.000	442.000
Mn	206	81.831	54.401	40.000	128.000
Zn	206	30.577	14.729	20.000	39.000
Cu	206	6.831	2.604	4.400	9.500
Se	44	0.036	0.105	0.007	0.043

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

Variabel	Number	Mean	STD	P10	P90
TS	2541	398.846	124.127	273.000	572.000
Aska	2535	69.014	12.159	54.000	83.000
OS smbh	2555	72.636	3.868	67.700	77.100
Råprot	2535	134.599	26.100	99.000	167.000
sRåprot	2535	613.900	82.373	509.000	704.000
NH3-N	2524	84.722	32.720	46.000	125.000
NDF	2535	495.418	46.253	436.000	554.000
iNDF	2555	175.131	41.046	130.000	225.385
nhNDF	2555	4.177	0.617	3.423	4.959
Socket	2535	56.426	38.842	14.000	112.000
TAF	2555	67.652	27.864	28.000	103.000
Mjölksyra	2535	50.281	23.258	18.000	80.000
Ättiksyra	2535	13.854	6.813	6.000	21.000
PRF	713	3.539	2.413	1.000	6.000
BUF	2535	1.714	3.272	0.000	3.900
AAT20	2555	80.302	4.105	75.412	85.409
PBV20	2555	11.842	21.970	-17.884	38.326
NEL20	2555	5.973	0.405	5.429	6.421
Ca	2416	5.407	1.646	3.700	7.600
P	2416	2.586	0.575	1.900	3.300
Mg	2416	1.805	0.375	1.400	2.200
K	2416	22.548	5.423	15.500	29.400
Na	2416	0.860	0.677	0.100	1.800
Cl	2492	4.379	2.561	1.500	7.600
S	2416	1.924	0.449	1.400	2.500
CAB	2416	370.927	131.226	196.164	533.765
Fe	2116	187.089	174.747	76.000	339.000
Mn	2116	66.190	31.063	34.000	98.000
Zn	2116	30.009	17.168	21.000	38.000

*= Parametrar från det gamla svenska fodervärderingssystemet

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

Variabel	Number	Mean	STD	P10	P90
Cu	2116	6.003	1.882	4.200	8.000
Se	371	0.026	0.044	0.007	0.050

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

Variabel	Number	Mean	STD	P10	P90
TS	1668	413.406	135.220	267.000	624.000
Aska	1667	78.638	12.827	65.000	92.000
OS smbh	1675	72.676	3.481	68.200	76.900
Råprot	1667	143.602	26.078	112.000	178.000
sRåprot	1666	539.965	85.611	427.000	642.000
NH3-N	1662	79.597	32.089	42.000	118.000
NDF	1667	462.545	41.295	411.000	514.000
iNDF	1675	187.420	39.782	139.689	236.986
nhNDF	1675	3.963	0.572	3.248	4.674
Socket	1667	55.071	36.487	13.000	108.000
TAF	1675	66.216	29.182	25.200	103.400
Mjölksyra	1666	49.428	23.481	17.000	79.000
Ättiksyra	1666	13.552	7.516	5.000	22.000
PRF	425	3.795	2.676	1.000	7.000
BUF	1666	1.454	2.855	0.000	3.400
AAT20	1675	81.296	4.397	75.891	86.795
PBV20	1675	18.545	23.518	-10.887	48.766
NEL20	1675	5.916	0.377	5.459	6.375
Ca	1585	7.072	2.175	4.800	9.800
P	1585	2.872	0.494	2.300	3.500
Mg	1585	2.287	0.455	1.800	2.800
K	1585	23.001	4.792	16.800	28.700
Na	1584	0.977	0.769	0.200	2.000
Cl	1655	5.104	2.860	1.700	8.700
S	1585	2.265	0.479	1.700	2.900
CAB	1585	345.826	115.806	195.726	486.123
Fe	1410	223.859	591.835	83.500	365.000
Mn	1410	82.125	40.490	44.000	122.000
Zn	1410	30.806	19.327	21.000	38.000
Cu	1410	7.236	1.676	5.200	9.300
Se	222	0.030	0.034	0.009	0.055

*= Parametrar från det gamla svenska fodervärderingssystemet

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

Variabel	Number	Mean	STD	P10	P90
TS	985	410.536	125.295	268.000	596.000
Aska	982	85.177	13.794	69.000	101.000
OS smbh	987	73.752	3.123	69.900	77.400
Råprot	982	151.787	22.450	123.000	179.000
sRåprot	980	534.604	78.155	432.500	623.000
NH3-N	978	80.075	32.765	42.000	119.000
NDF	982	439.486	38.737	391.000	488.000
iNDF	987	182.519	42.634	133.381	232.410
nhNDF	987	4.013	0.581	3.287	4.721
Socket	982	55.795	35.865	15.000	106.000
TAF	987	68.213	30.113	25.000	105.000
Mjölksyra	980	50.926	24.652	16.500	82.000
Ättiksyra	980	13.940	7.405	6.000	23.000
PRF	310	3.174	2.349	0.000	6.000
BUF	980	1.583	3.480	0.000	3.500
AAT20	987	82.126	4.898	76.275	88.370
PBV20	987	24.736	20.751	-3.455	51.601
NEL20	987	5.989	0.330	5.587	6.370
Ca	931	7.563	2.291	5.200	10.600
P	931	3.052	0.496	2.500	3.600
Mg	931	2.514	0.479	2.000	3.100
K	931	24.569	5.139	17.900	31.200
Na	931	1.189	0.994	0.300	2.100
Cl	975	5.547	2.897	2.100	9.400
S	931	2.485	0.496	1.900	3.100
CAB	931	368.676	121.736	211.758	516.676
Fe	810	229.085	232.770	90.000	389.000
Mn	810	90.295	39.219	48.000	139.500
Zn	810	29.779	24.155	22.000	37.000
Cu	810	7.665	2.134	5.800	9.850
Se	125	0.035	0.033	0.012	0.070

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

Variabel	Number	Mean	STD	P10	P90
TS	239	372.732	98.413	258.000	496.000
Aska	239	90.088	16.538	74.000	104.000
OS smbh	239	74.969	3.075	71.200	78.400
Råprot	239	160.259	23.295	132.000	188.000
sRåprot	239	566.720	62.626	481.000	631.000

*= Parametrar från det gamla svenska fodervärderingssystemet

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

Variabel	Number	Mean	STD	P10	P90
NH3-N	238	78.294	27.458	49.000	110.000
NDF	239	417.502	35.585	372.000	462.000
iNDF	239	176.173	43.598	130.010	231.427
nhNDF	239	4.140	0.560	3.495	4.749
Socket	239	52.188	34.541	17.000	97.000
TAF	239	80.960	30.626	35.400	119.000
Mjölksyra	239	62.310	25.638	24.000	95.000
Ättiksyra	239	15.883	7.710	8.000	22.000
PRF	101	2.931	2.499	0.000	6.000
BUF	239	0.952	1.704	0.000	2.900
AAT20	239	81.412	4.606	75.741	87.134
PBV20	239	33.706	22.112	8.183	61.809
NEL20	239	6.117	0.314	5.776	6.437
Ca	231	7.404	1.811	5.600	9.900
P	231	3.248	0.474	2.600	3.800
Mg	231	2.567	0.374	2.100	3.000
K	231	24.394	4.435	19.200	30.100
Na	231	1.655	0.782	0.700	2.700
Cl	238	6.436	3.039	2.900	10.600
S	231	2.724	0.495	2.200	3.300
CAB	231	346.917	105.496	224.340	461.656
Fe	182	338.363	431.297	117.000	644.000
Mn	182	101.484	32.811	62.000	143.000
Zn	182	35.148	54.336	22.000	39.000
Cu	182	7.739	2.761	6.000	9.100
Se	27	0.044	0.023	0.016	0.080

Type=Ensilage, blandvall (1-50% klöver) (165) CuttingNumber=5

Variabel	Number	Mean	STD	P10	P90
TS	16	398.500	123.167	265.000	577.000
Aska	16	91.000	10.073	79.000	103.000
OS smbh	16	75.275	2.610	71.400	77.800
Råprot	16	172.563	18.583	157.000	189.000
sRåprot	16	548.188	68.866	405.000	595.000
NH3-N	16	63.000	18.203	30.000	84.000
NDF	16	415.563	30.195	383.000	457.000
iNDF	16	177.290	54.374	118.000	235.000
nhNDF	16	4.227	0.463	3.644	4.445
Socket	16	47.375	29.667	20.000	87.000

*= Parametrar från det gamla svenska fodervärderingssystemet

Type=Ensilage, blandvall (1-50% klöver) (165) CuttingNumber=5

Variabel	Number	Mean	STD	P10	P90
TAF	16	78.913	36.410	24.000	126.100
Mjölksyra	16	62.313	32.749	15.000	105.000
Ättiksyra	16	14.000	5.099	6.000	20.000
PRF	11	2.909	1.700	1.000	5.000
BUF	16	0.288	0.515	0.000	1.400
AAT20	16	83.140	5.872	75.428	93.029
PBV20	16	42.457	16.119	28.165	69.328
NEL20	16	6.188	0.210	5.846	6.428
Ca	16	7.106	1.834	5.000	10.300
P	16	3.438	0.538	2.900	4.100
Mg	16	2.519	0.290	2.200	2.900
K	16	25.275	4.092	20.400	31.400
Na	16	1.938	0.866	0.700	2.800
Cl	16	6.900	3.398	2.800	11.700
S	16	2.725	0.542	2.100	3.500
CAB	16	365.980	77.874	231.816	458.045
Fe	11	323.455	316.778	121.000	564.000
Mn	11	72.727	31.730	26.000	109.000
Zn	11	99.455	220.470	27.000	45.000
Cu	11	7.455	0.950	6.300	9.000

Type=Korn, helsädesensilage (250) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
TS	119	427.849	118.612	282.000	584.000
Aska	119	58.429	16.161	40.000	76.000
OS smbh	120	67.019	3.812	62.250	71.350
Råprot	119	106.824	24.437	80.000	130.000
sRåprot	119	599.992	101.569	455.000	733.000
NH3-N	119	98.084	39.309	51.000	143.000
NDF	119	451.613	54.550	379.000	523.000
iNDF	120	269.810	45.802	221.304	323.500
nhNDF	120	2.646	0.702	1.888	3.442
Stä	118	122.169	76.998	22.000	222.000
Socket	119	52.790	36.181	17.000	101.000
TAF	120	55.653	30.188	16.700	90.500
Mjölksyra	119	39.252	24.068	9.000	70.000
Ättiksyra	119	13.445	8.190	4.000	22.000
PRF	48	3.188	2.711	0.000	8.000
BUF	48	1.292	1.148	0.000	3.000

*= Parametrar från det gamla svenska fodervärderingssystemet

Type=Korn, helsädesensilage (250) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
AAT20	120	69.939	4.686	64.218	75.263
PBV20	120	-6.549	20.926	-31.625	17.684
NEL20	120	5.393	0.364	4.931	5.909
Ca	107	4.142	1.958	2.300	6.400
P	107	2.708	0.537	2.100	3.500
Mg	107	1.608	0.448	1.100	2.300
K	107	16.849	6.203	10.800	24.300
Na	107	0.893	0.595	0.200	1.600
Cl	111	3.656	2.951	1.000	5.800
S	107	1.818	0.611	1.300	2.300
CAB	107	257.081	133.172	121.354	406.708
Fe	81	216.556	221.082	63.000	445.000
Mn	81	66.136	61.103	23.000	116.000
Zn	81	29.815	9.757	20.000	44.000
Cu	81	5.436	1.408	3.900	7.300

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

Variabel	Number	Mean	STD	P10	P90
TS	30	391.567	179.315	264.500	458.000
Aska	30	72.333	19.117	49.500	96.000
OS smbh	30	65.510	3.423	62.200	70.300
Råprot	30	130.433	26.551	93.500	166.000
sRåprot	30	636.300	67.644	522.000	716.500
NH3-N	30	108.500	36.107	52.500	153.000
NDF	30	477.233	39.584	421.500	524.000
iNDF	30	267.638	35.195	219.298	315.866
nhNDF	30	2.716	0.498	2.019	3.432
Stä	30	50.867	46.749	17.000	128.000
Socket	30	29.867	19.116	10.500	54.000
TAF	30	75.767	16.929	58.500	97.500
Mjölksyra	30	55.967	14.540	37.500	74.000
Ättiksyra	30	17.800	5.786	9.500	24.500
AAT20	30	67.848	4.453	61.353	73.185
PBV20	30	22.190	21.827	-6.564	51.811
NEL20	30	5.349	0.297	5.070	5.752
Ca	22	6.023	1.861	4.500	7.900
P	22	2.959	0.604	1.800	3.500
Mg	22	1.914	0.278	1.500	2.200
K	22	20.650	7.479	12.300	30.200

*= Parametrar från det gamla svenska fodervärderingssystemet

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

Variabel	Number	Mean	STD	P10	P90
Na	22	1.050	1.020	0.400	2.800
Cl	30	4.867	2.391	1.500	7.750
S	22	1.927	0.441	1.500	2.700
CAB	22	324.393	132.195	183.502	481.380
Fe	22	236.727	243.437	96.000	395.000
Mn	22	86.182	42.640	38.000	126.000
Zn	22	36.636	10.126	25.000	51.000
Cu	22	6.273	1.686	4.100	8.500

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

Variabel	Number	Mean	STD	P10	P90
TS	12	357.583	53.113	276.000	417.000
Aska	12	62.250	12.807	47.000	84.000
OS smbh	12	62.817	4.518	55.700	67.600
Råprot	12	120.750	23.313	94.000	145.000
sRåprot	12	519.000	115.821	422.000	669.000
NH3-N	11	77.364	59.402	25.000	120.000
NDF	12	451.250	57.931	351.000	510.000
iNDF	12	329.838	43.793	286.937	397.739
nhNDF	12	2.116	0.526	1.310	2.622
Stä	11	108.000	47.770	57.000	162.000
Socker	12	38.917	19.152	14.000	59.000
TAF	12	68.100	31.403	31.900	94.900
Mjölksyra	12	50.167	29.213	19.000	77.000
Ättiksyra	12	16.167	9.408	10.000	30.000
AAT20	12	67.527	4.565	63.490	72.441
PBV20	12	14.053	21.712	-12.287	45.441
NEL20	12	5.124	0.416	4.492	5.624
Ca	11	5.000	1.202	3.600	6.500
P	11	2.718	0.623	2.300	3.100
Mg	11	1.827	0.541	1.400	2.400
K	11	16.536	3.592	12.500	20.000
Na	11	0.918	0.506	0.500	1.500
Cl	12	2.200	1.266	0.700	4.000
S	11	1.491	0.423	1.200	1.800
CAB	11	306.924	67.365	238.155	410.505
Fe	10	150.500	105.690	88.500	305.000
Mn	10	84.000	23.152	50.500	112.500

*= Parametrar från det gamla svenska fodervärderingssystemet

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

Variabel	Number	Mean	STD	P10	P90
Zn	10	34.800	9.864	23.000	49.500
Cu	10	7.470	3.299	3.750	12.500

Type=Ärter/Vicker/Havre, hela plantan, axgång till blom CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
TS	52	368.962	98.796	262.000	475.000
Aska	52	72.231	16.655	54.000	93.000
OS smbh	52	66.608	4.138	61.800	71.700
Råprot	52	120.173	20.267	101.000	142.000
sRåprot	52	605.808	94.965	471.000	720.000
NH3-N	52	98.173	37.391	50.000	149.000
NDF	52	458.596	44.483	408.000	509.000
iNDF	52	396.146	89.122	273.542	509.139
nhNDF	52	6.026	2.033	2.911	8.499
Stä	52	74.596	45.066	18.000	135.000
Socket	52	38.981	29.713	15.000	77.000
TAF	52	69.923	24.051	42.500	99.500
Mjölksyra	52	51.327	19.575	24.000	73.000
Ättiksyra	52	16.788	6.711	9.000	26.000
PRF	14	3.857	3.085	1.000	7.000
BUF	14	1.500	1.506	0.000	4.000
AAT20	52	69.601	5.639	64.307	75.054
PBV20	52	9.793	18.502	-9.724	35.743
NEL20	52	5.448	0.359	5.021	5.873
Ca	45	5.344	1.501	3.800	7.500
P	45	2.713	0.555	2.000	3.400
Mg	45	1.744	0.383	1.300	2.300
K	45	20.084	5.394	14.800	25.900
Na	45	0.904	0.675	0.200	1.600
Cl	50	3.836	2.383	1.400	7.650
S	45	1.802	0.504	1.300	2.300
CAB	45	333.061	103.307	218.408	445.959
Fe	42	341.238	310.867	114.000	784.000
Mn	42	73.214	29.358	45.000	119.000
Zn	42	39.738	52.904	24.000	42.000
Cu	42	5.707	1.035	4.500	6.900
Se	18	0.023	0.021	0.006	0.050

*= Parametrar från det gamla svenska fodervärderingssystemet

Type=Majskolv, ensilerad (257) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
TS	25	522.600	64.2002	428.000	583.000
Aska	25	14.960	2.7307	12.000	19.000
OS smbh	25	80.020	3.5763	76.100	84.600
Råprot	25	74.800	6.0896	68.000	85.000
sRåprot	25	405.680	91.5368	312.000	505.000
NH3-N	19	33.526	16.9357	7.000	51.000
NDF	25	240.120	59.9884	195.000	337.000
iNDF	25	222.398	37.9969	177.784	257.000
nhNDF	25	2.573	0.9236	1.535	3.481
Stä	25	516.240	66.5415	441.000	572.000
Socker	25	2.080	4.9659	0.000	11.000
TAF	25	40.816	9.6172	27.000	50.000
Mjölksyra	21	37.762	9.1537	26.000	46.000
Ättiksyra	21	3.238	2.4270	0.000	6.000
PRF	21	0.333	0.4830	0.000	1.000
BUF	21	0.000	0.0000	0.000	0.000
AAT20	25	93.083	2.8462	90.319	95.386
PBV20	25	-71.927	6.8362	-78.295	-64.179
NEL20	25	6.973	0.3650	6.451	7.448
Ca	24	0.658	0.5183	0.200	1.400
P	24	2.221	0.3575	1.900	2.600
Mg	24	0.892	0.2412	0.500	1.200
K	24	5.204	1.2056	3.800	6.600
Na	23	0.343	0.1441	0.200	0.500
S	24	0.913	0.1116	0.800	1.000
CAB	24	59.760	32.3046	28.379	101.525
Fe	12	52.167	11.3124	38.000	65.000
Mn	12	7.500	1.5667	6.000	9.000
Zn	12	21.167	5.8595	16.000	30.000
Cu	12	2.358	0.7354	2.000	3.000

Type=Havre helsädesensilage degmognad (296) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
TS	38	368.026	102.255	235.000	525.000
Aska	38	66.316	18.297	47.000	88.000
OS smbh	38	65.100	4.768	58.800	71.300
Råprot	38	109.000	26.303	75.000	142.000
sRåprot	38	605.053	110.202	439.000	737.000
NH3-N	38	96.000	36.177	50.000	151.000

*= Parametrar från det gamla svenska fodervärderingssystemet

Type=Havre helsädesensilage degmognad (296) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
NDF	38	489.737	54.823	410.000	564.000
iNDF	38	274.904	53.764	191.505	340.000
nhNDF	38	2.826	0.711	1.993	3.885
Stä	37	76.459	67.186	17.000	202.000
Socker	38	34.579	22.946	11.000	62.000
TAF	38	67.895	28.457	27.000	106.000
Mjölksyra	38	48.316	21.385	17.000	77.000
Ättiksyra	38	17.237	10.197	5.000	31.000
PRF	11	5.545	2.911	2.000	8.000
BUF	11	2.545	2.734	0.000	6.000
AAT20	38	71.097	5.066	65.507	78.388
PBV20	38	-4.944	23.960	-34.297	24.032
NEL20	38	5.336	0.410	4.841	5.825
Ca	32	4.019	1.691	2.300	5.700
P	32	2.950	0.588	2.200	3.700
Mg	32	1.681	0.443	1.100	2.300
K	32	20.163	7.367	12.600	32.500
Na	32	1.253	1.312	0.300	3.200
Cl	37	4.032	2.490	0.800	7.800
S	32	1.850	0.657	1.300	2.500
CAB	32	341.469	148.028	190.664	545.794
Fe	24	219.792	276.277	75.000	423.000
Mn	24	103.917	77.470	34.000	221.000
Zn	24	28.750	9.176	18.000	43.000
Cu	24	4.729	1.426	3.700	7.000

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

Variabel	Number	Mean	STD	P10	P90
TS	51	382.137	113.580	263.000	508.000
Aska	49	73.551	17.550	53.000	96.000
OS smbh	51	65.772	3.231	62.500	70.800
Råprot	49	125.490	22.621	101.000	164.000
sRåprot	49	632.633	91.986	498.000	740.000
NH3-N	49	112.592	39.753	63.000	177.000
NDF	49	463.020	41.471	415.000	507.000
iNDF	51	282.325	39.125	254.412	329.000
nhNDF	51	2.687	0.538	2.130	3.124
Stä	48	70.125	49.843	17.000	131.000
Socker	49	37.143	22.647	14.000	66.000

*= Parametrar från det gamla svenska fodervärderingssystemet

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

Variabel	Number	Mean	STD	P10	P90
TAF	51	67.704	25.746	38.000	98.000
Mjölksyra	49	49.143	21.638	22.000	77.000
Ättiksyra	49	17.551	8.211	8.000	30.000
PRF	10	1.900	1.197	0.000	3.500
BUF	10	0.500	0.850	0.000	2.000
AAT20	51	66.501	3.823	61.157	71.367
PBV20	51	19.017	21.470	-2.717	50.667
NEL20	51	5.307	0.334	4.992	5.779
Ca	46	6.224	2.351	3.600	9.200
P	46	2.750	0.485	2.200	3.400
Mg	46	1.865	0.431	1.300	2.400
K	46	18.561	4.558	13.700	25.800
Na	46	0.461	0.413	0.100	1.100
Cl	49	4.076	2.487	1.100	7.400
S	46	1.824	0.356	1.400	2.300
CAB	46	267.274	94.385	171.344	409.214
Fe	42	317.024	337.251	91.000	615.000
Mn	42	75.190	33.901	33.000	128.000
Zn	42	35.833	9.394	26.000	48.000
Cu	42	6.731	1.440	5.000	8.600

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

Variabel	Number	Mean	STD	P10	P90
TS	82	442.390	143.868	323.000	602.000
Aska	81	60.272	14.355	44.000	79.000
OS smbh	82	67.490	3.806	62.700	71.100
Råprot	81	107.840	26.746	77.000	137.000
sRåprot	81	620.593	120.958	442.000	764.000
NH3-N	81	94.420	41.225	51.000	138.000
NDF	81	457.025	61.223	397.000	520.000
iNDF	82	265.411	54.035	203.910	327.000
nhNDF	82	2.812	0.794	1.979	3.772
Stä	81	107.728	89.176	18.000	213.000
Socket	81	65.926	44.487	18.000	122.000
TAF	82	55.901	29.902	21.500	94.000
Mjölksyra	81	38.358	24.437	11.000	70.000
Ättiksyra	81	14.185	7.523	5.000	23.000
PRF	31	2.839	2.945	0.000	7.000
BUF	31	1.452	2.063	0.000	3.000

*= Parametrar från det gamla svenska fodervärderingssystemet

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

Variabel	Number	Mean	STD	P10	P90
AAT20	82	70.491	4.577	64.408	76.209
PBV20	82	-7.606	23.979	-36.185	17.369
NEL20	82	5.486	0.391	5.058	5.967
Ca	68	3.479	1.802	1.900	5.800
P	68	2.606	0.627	2.000	3.300
Mg	68	1.474	0.440	1.000	2.100
K	68	17.866	6.212	11.100	28.500
Na	68	0.510	0.507	0.100	1.100
Cl	74	3.482	2.580	1.000	7.900
S	68	1.766	0.464	1.200	2.400
CAB	68	279.287	138.251	125.428	522.809
Fe	60	173.500	137.803	74.500	294.500
Mn	60	64.383	28.721	27.000	97.500
Zn	60	28.817	6.604	21.000	38.500
Cu	60	5.322	1.526	3.750	7.250
Se	20	0.018	0.012	0.007	0.034

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

Variabel	Number	Mean	STD	P10	P90
TS	80	382.588	106.277	277.500	489.000
Aska	80	62.825	15.134	46.500	80.500
OS smbh	80	67.055	2.849	63.350	70.800
Råprot	80	113.538	20.010	89.500	135.500
sRåprot	80	618.813	107.370	467.500	739.500
NH3-N	80	96.175	37.799	50.000	149.500
NDF	80	435.913	42.808	377.500	497.000
iNDF	80	286.599	40.106	236.109	340.735
nhNDF	80	2.586	0.513	1.953	3.271
Stä	77	106.377	62.197	30.000	198.000
Socket	80	40.225	29.028	12.000	76.500
TAF	80	70.238	28.511	38.500	106.500
Mjölksyra	80	51.688	23.212	25.000	84.500
Ättiksyra	80	16.888	7.026	9.000	26.000
PRF	23	4.478	3.203	0.000	10.000
BUF	23	1.304	2.771	0.000	3.000
AAT20	80	70.323	4.146	65.339	75.532
PBV20	80	2.313	19.920	-18.898	26.141
NEL20	80	5.463	0.290	5.065	5.822
Ca	71	5.708	1.675	3.900	7.300

*= Parametrar från det gamla svenska fodervärderingssystemet

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

Variabel	Number	Mean	STD	P10	P90
P	71	2.561	0.430	2.000	3.100
Mg	71	1.714	0.391	1.300	2.200
K	71	17.170	4.268	12.900	21.600
Na	71	0.687	0.431	0.200	1.200
Cl	76	3.484	2.070	1.200	6.900
S	71	1.631	0.375	1.200	2.100
CAB	71	279.018	90.211	159.120	398.912
Fe	64	223.578	182.491	83.000	529.000
Mn	64	61.172	39.037	25.000	103.000
Zn	64	39.484	48.618	20.000	44.000
Cu	64	5.741	1.496	4.000	7.600
Se	10	0.045	0.031	0.015	0.098

Type=Majs, helsädesensilage (305) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
TS	584	355.027	54.314	287.000	422.000
Aska	582	30.091	8.882	22.000	37.000
OS smbh	587	75.829	2.476	72.600	78.800
Råprot	582	72.720	8.496	63.000	83.000
sRåprot	582	522.299	75.512	439.000	629.000
NH3-N	575	52.254	24.475	24.000	82.000
NDF	582	377.017	43.700	332.000	435.000
iNDF	587	201.796	29.281	168.967	240.000
nhNDF	587	3.376	0.515	2.710	4.009
Stä	580	298.274	60.156	220.500	363.500
Socker	582	13.251	16.243	0.000	30.000
TAF	587	63.332	13.761	48.000	80.000
Mjölksyra	581	45.778	10.893	34.000	58.000
Ättiksyra	581	14.528	5.455	8.000	22.000
PRF	257	3.117	1.501	1.000	5.000
BUF	259	0.039	0.361	0.000	0.000
AAT20	587	82.927	3.054	79.127	86.778
PBV20	587	-57.204	9.039	-67.907	-45.584
NEL20	587	6.437	0.234	6.137	6.699
Ca	543	1.800	0.724	1.200	2.400
P	544	1.849	0.283	1.600	2.100
Mg	544	1.085	0.229	0.900	1.300
K	544	9.051	1.685	7.300	10.900
Na	538	0.285	0.302	0.100	0.500

*= Parametrar från det gamla svenska fodervärderingssystemet

Type=Majs, helsädesensilage (305) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
Cl	326	1.727	0.753	1.200	2.200
S	544	0.897	0.261	0.800	1.000
CAB	543	142.431	40.093	98.971	186.551
Fe	437	118.620	183.939	53.000	173.000
Mn	437	27.586	16.318	12.000	45.000
Zn	437	24.970	12.481	16.000	33.000
Cu	437	3.938	2.690	2.600	5.000
Se	69	0.029	0.024	0.005	0.050

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

Variabel	Number	Mean	STD	P10	P90
TS	18	370.500	110.919	270.000	456.000
Aska	18	58.889	10.105	43.000	73.000
OS smbh	18	69.011	4.099	62.300	73.800
Råprot	18	107.278	23.184	69.000	123.000
sRåprot	18	724.667	118.452	524.000	877.000
NH3-N	18	98.500	41.377	48.000	164.000
NDF	18	529.056	55.540	469.000	606.000
iNDF	18	207.391	34.297	180.309	286.972
nhNDF	18	3.688	0.538	2.503	4.178
Stä	18	18.833	4.829	17.000	19.000
Socker	18	71.444	47.226	17.000	138.000
TAF	18	63.500	31.020	17.000	114.000
Mjölksyra	18	46.667	27.755	8.000	88.000
Ättiksyra	18	16.833	6.680	5.000	26.000
AAT20	18	68.592	5.894	60.066	76.935
PBV20	18	-3.484	21.707	-48.667	17.213
NEL20	18	5.561	0.350	4.984	5.933
Ca	15	3.360	1.011	2.300	5.200
P	15	2.700	0.455	2.100	3.200
Mg	15	1.180	0.254	0.900	1.600
K	15	21.893	4.553	16.600	26.000
Na	15	0.360	0.534	0.100	0.500
Cl	18	1.589	1.753	0.500	5.500
S	15	1.453	0.280	1.000	1.700
CAB	15	437.614	106.120	327.932	540.791
Fe	15	101.800	44.229	57.000	178.000
Mn	15	35.133	18.181	15.000	62.000

*= Parametrar från det gamla svenska fodervärderingssystemet

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

Variabel	Number	Mean	STD	P10	P90
Zn	15	25.067	4.621	21.000	30.000
Cu	15	4.200	0.885	3.000	5.700

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

Variabel	Number	Mean	STD	P10	P90
TS	19	843.000	50.647	785.000	915.000
Aska	18	58.444	10.761	46.000	76.000
OS smbh	20	63.525	6.317	54.550	69.600
Råprot	18	84.611	20.771	66.000	124.000
NDF	18	558.889	40.217	526.000	622.000
iNDF	20	250.610	55.660	191.891	336.303
nhNDF	20	3.091	0.764	1.924	3.898
Socket	18	123.278	35.885	72.000	173.000
TAF	20	0.000	0.000	0.000	0.000
AAT20	20	81.099	6.924	71.407	88.486
PBV20	20	-34.661	14.861	-51.211	-14.158
NEL20	20	4.854	0.537	4.099	5.413
Ca	17	3.912	1.454	1.500	6.000
P	17	1.824	0.527	1.200	2.700
Mg	17	1.494	0.544	0.800	2.400
K	17	15.147	5.293	8.500	23.300
Na	17	0.565	0.590	0.100	1.500
S	17	1.376	0.340	1.000	2.000
CAB	17	185.071	122.433	35.785	371.911
Fe	17	96.765	40.958	53.000	156.000
Mn	17	84.882	62.861	12.000	148.000
Zn	17	23.000	9.307	13.000	36.000
Cu	17	4.800	1.496	3.100	6.400

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

Variabel	Number	Mean	STD	P10	P90
TS	112	843.304	68.377	761.000	904.000
Aska	112	53.089	10.906	40.000	67.000
OS smbh	112	64.387	4.630	59.000	69.400
Råprot	112	76.616	21.626	53.000	107.000
sRåprot	32	425.031	50.020	370.000	477.000
NDF	112	555.982	44.837	493.000	605.000
iNDF	112	248.018	43.191	203.000	307.459
nhNDF	112	3.134	0.525	2.365	3.656

*= Parametrar från det gamla svenska fodervärderingssystemet

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

Variabel	Number	Mean	STD	P10	P90
Socket	112	136.446	40.653	85.000	186.000
TAF	112	3.304	6.496	0.000	13.000
Mjölksyra	32	0.000	0.000	0.000	0.000
Ättiksyra	32	9.844	6.994	0.000	20.000
PRF	32	1.313	1.786	0.000	4.000
BUF	32	0.406	0.946	0.000	2.000
AAT20	112	81.850	6.325	74.343	90.475
PBV20	112	-44.737	14.097	-60.474	-26.753
NEL20	112	4.926	0.428	4.383	5.400
Ca	92	3.500	1.594	1.700	5.900
P	94	1.977	0.507	1.400	2.600
Mg	94	1.359	0.469	0.900	2.000
K	94	15.262	4.873	8.500	21.000
Na	89	0.446	0.539	0.100	1.200
Cl	13	2.608	2.203	0.200	5.700
S	94	1.297	0.408	0.900	1.900
CAB	92	194.888	128.542	35.993	322.886
Fe	72	97.153	88.963	45.000	158.000
Mn	72	84.361	71.866	35.000	124.000
Zn	72	23.806	11.665	16.000	30.000
Cu	72	4.069	1.274	2.600	6.000
Se	11	0.016	0.008	0.007	0.030

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

Variabel	Number	Mean	STD	P10	P90
TS	21	805.238	87.233	654.000	889.000
Aska	21	70.571	12.968	57.000	85.000
OS smbh	21	68.914	8.027	66.100	74.100
Råprot	21	111.095	39.286	84.000	132.000
NDF	21	505.333	56.083	457.000	546.000
iNDF	21	207.313	60.307	156.000	249.508
nhNDF	21	3.601	0.849	2.978	4.585
Socket	21	105.810	36.981	69.000	142.000
TAF	21	1.286	2.053	0.000	4.000
AAT20	21	89.159	10.116	84.518	95.060
PBV20	21	-24.781	27.103	-51.277	-12.833
NEL20	21	5.354	0.682	5.055	5.775
Ca	21	5.971	2.289	2.900	8.700
P	21	2.519	0.712	1.900	3.400

*= Parametrar från det gamla svenska fodervärderingssystemet

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

Variabel	Number	Mean	STD	P10	P90
Mg	21	1.971	0.745	1.100	3.200
K	21	19.181	7.687	8.300	28.100
Na	21	0.776	0.593	0.100	1.400
S	21	1.990	0.654	1.500	2.600
CAB	21	268.583	179.045	30.654	462.847
Fe	19	173.842	137.381	63.000	311.000
Mn	19	112.421	113.863	33.000	334.000
Zn	19	24.474	7.366	14.000	36.000
Cu	19	5.747	1.877	2.100	8.600

Type=Grönmassa, blandvall (51-100% baljväxter) (437) CuttingNumber=3

Variabel	Number	Mean	STD	P10	P90
TS	10	411.000	111.070	253.000	537.500
Aska	10	101.500	17.759	81.500	127.000
OS smbh	10	73.710	3.653	68.500	78.000
Råprot	10	161.500	19.501	138.000	192.500
NDF	10	399.400	32.935	356.500	445.500
iNDF	10	253.207	94.265	138.390	370.057
nhNDF	10	4.788	0.596	3.866	5.488
Socket	10	83.500	25.348	48.000	108.500
TAF	10	50.900	33.988	0.500	72.000
AAT20	10	82.394	5.644	76.164	91.470
PBV20	10	37.449	19.433	10.704	63.715
NEL20	10	5.847	0.344	5.343	6.235

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

Variabel	Number	Mean	STD	P10	P90
TS	27	369.519	98.5672	253.000	535.000
Aska	27	79.889	13.1744	61.000	101.000
OS smbh	27	74.163	3.1623	69.600	78.000
Råprot	27	148.296	29.7280	121.000	183.000
sRåprot	27	613.259	66.9986	485.000	677.000
NH3-N	27	81.630	25.2162	55.000	124.000
NDF	27	440.889	70.8966	343.000	528.000
iNDF	27	222.089	82.3923	139.000	355.000
nhNDF	27	5.272	1.5994	3.741	8.003
Socket	27	45.185	27.1733	19.000	95.000
TAF	27	83.037	29.9730	30.300	107.100
Mjölksyra	27	61.852	26.2293	22.000	84.000

*= Parametrar från det gamla svenska fodervärderingssystemet

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

Variabel	Number	Mean	STD	P10	P90
Ättiksyra	27	17.778	6.5770	8.000	27.000
PRF	12	4.000	1.8091	2.000	5.000
BUF	27	1.074	1.8376	0.000	3.900
AAT20	27	78.261	3.4891	74.110	83.576
PBV20	27	31.382	27.5028	3.003	66.742
NEL20	27	6.141	0.3248	5.701	6.527
Ca	26	7.388	3.1112	4.300	12.800
P	26	3.085	0.5519	2.600	3.700
Mg	26	2.000	0.4948	1.500	2.700
K	26	26.142	5.0539	21.600	33.200
Na	26	0.912	0.5354	0.200	1.600
Cl	27	4.367	2.5525	1.500	8.300
S	26	1.931	0.4067	1.300	2.400
CAB	26	463.942	98.7418	341.032	619.083
Fe	16	154.063	94.3253	71.000	220.000
Mn	16	49.625	19.2592	22.000	75.000
Zn	16	28.063	14.5624	20.000	32.000
Cu	16	6.475	1.5067	4.900	9.100

Type=Ensilage, blandvall (51-100% klöver) (438) CuttingNumber=2

Variabel	Number	Mean	STD	P10	P90
TS	19	432.053	139.553	269.000	719.000
Aska	19	82.526	9.559	66.000	94.000
OS smbh	19	72.379	3.066	68.500	76.400
Råprot	19	144.158	22.214	118.000	171.000
sRåprot	19	526.895	89.774	359.000	623.000
NH3-N	19	73.947	33.855	26.000	122.000
NDF	19	433.105	39.111	386.000	484.000
iNDF	19	262.016	69.121	175.788	368.000
nhNDF	19	4.900	1.110	3.551	6.395
Socker	19	52.737	28.254	21.000	91.000
TAF	19	71.084	27.544	20.500	108.000
Mjölksyra	19	52.895	21.116	18.000	80.000
Ättiksyra	19	14.947	7.692	5.000	22.000
BUF	19	1.137	1.186	0.000	3.000
AAT20	19	78.526	4.751	74.126	84.830
PBV20	19	27.103	21.399	-6.543	57.236
NEL20	19	5.904	0.323	5.267	6.286
Ca	19	8.895	2.953	6.100	13.000

*= Parametrar från det gamla svenska fodervärderingssystemet

Type=Ensilage, blandvall (51-100% klöver) (438) CuttingNumber=2

Variabel	Number	Mean	STD	P10	P90
P	19	3.095	0.517	2.200	3.900
Mg	19	2.458	0.561	1.800	3.300
K	19	23.716	2.870	19.700	28.000
Na	19	1.084	0.629	0.300	2.300
Cl	19	4.974	1.809	2.200	7.100
S	19	2.142	0.395	1.600	2.800
CAB	19	379.696	60.004	301.169	468.360
Fe	13	132.692	49.363	86.000	203.000
Mn	13	58.846	17.102	43.000	84.000
Zn	13	26.000	3.808	21.000	32.000
Cu	13	7.585	2.195	5.600	11.400

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

Variabel	Number	Mean	STD	P10	P90
TS	16	386.188	118.612	248.000	592.000
Aska	16	88.313	12.048	77.000	103.000
OS smbh	16	72.969	2.606	70.000	76.200
Råprot	16	156.250	18.190	127.000	179.000
sRåprot	16	559.438	58.273	493.000	636.000
NH3-N	16	92.063	62.580	12.000	129.000
NDF	16	424.813	53.480	364.000	500.000
iNDF	16	262.150	50.337	198.411	332.535
nhNDF	16	5.100	1.103	4.073	6.268
Socket	16	46.938	29.726	13.000	99.000
TAF	16	77.638	29.634	34.900	118.000
Mjölksyra	16	55.938	24.753	23.000	92.000
Ättiksyra	16	16.750	8.021	8.000	31.000
BUF	16	2.138	4.389	0.000	3.800
AAT20	16	78.084	4.870	72.072	85.227
PBV20	16	39.405	16.791	16.893	61.854
NEL20	16	5.983	0.239	5.755	6.275
Ca	15	8.953	2.141	6.300	13.000
P	15	3.340	0.690	2.500	3.900
Mg	15	2.627	0.341	2.100	3.000
K	15	25.867	7.095	17.700	35.600
Na	15	1.053	0.589	0.400	1.800
Cl	16	4.369	2.646	1.400	6.900
S	15	2.453	0.460	1.800	3.100
CAB	15	429.696	183.545	182.648	623.882

*= Parametrar från det gamla svenska fodervärderingssystemet

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

Variabel	Number	Mean	STD	P10	P90
Fe	12	170.167	80.175	102.000	209.000
Mn	12	84.167	28.351	53.000	121.000
Zn	12	34.667	25.076	23.000	37.000
Cu	12	7.717	1.395	6.000	9.200

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

Variabel	Number	Mean	STD	P10	P90
TS	75	391.960	84.815	277.000	480.000
Aska	75	65.213	15.184	51.000	81.000
OS smbh	75	70.071	9.097	65.200	75.700
Råprot	75	131.680	26.710	104.000	158.000
sRåprot	74	529.041	64.602	461.000	621.000
NH3-N	74	88.824	62.048	36.000	175.000
NDF	75	389.400	73.854	313.000	471.000
iNDF	75	271.213	78.825	195.000	408.000
nhNDF	75	3.024	0.713	2.134	3.772
Stä	69	129.986	62.677	47.000	211.000
Socket	75	42.333	26.361	10.000	73.000
TAF	75	71.400	35.488	36.000	117.000
Mjölksyra	74	38.149	22.471	2.000	66.000
Ättiksyra	74	22.946	16.616	7.000	53.000
PRF	74	5.500	3.215	2.000	10.000
BUF	74	5.149	10.501	0.000	26.000
AAT20	75	80.261	7.345	70.709	89.686
PBV20	75	12.604	22.661	-5.662	30.336
NEL20	75	6.023	0.407	5.434	6.519
Ca	74	7.154	2.440	4.700	9.700
P	74	3.593	0.719	2.900	4.500
Mg	74	2.753	0.801	2.000	3.500
K	74	17.535	5.250	11.200	23.700
Na	74	2.496	1.417	0.900	4.900
Cl	74	6.009	3.242	2.900	11.100
S	74	2.477	0.428	2.000	3.000
CAB	74	232.894	139.183	73.085	382.284
Fe	39	330.487	193.830	175.000	492.000
Mn	39	75.513	32.413	21.000	120.000
Zn	39	67.308	30.464	32.000	120.000
Cu	39	14.308	6.445	7.000	25.000

*= Parametrar från det gamla svenska fodervärderingssystemet

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

Variabel	Number	Mean	STD	P10	P90
TS	28	397.500	60.362	318.000	470.000
Aska	28	73.929	10.227	63.000	85.000
OS smbh	28	74.000	4.118	68.700	79.000
Råprot	28	148.786	21.538	112.000	168.000
sRåprot	28	532.250	84.468	415.000	662.000
NH3-N	28	72.643	26.815	46.000	126.000
NDF	28	376.179	63.078	288.000	447.000
iNDF	28	210.502	39.675	171.105	251.767
nhNDF	28	3.239	0.591	2.597	3.983
Stä	28	133.286	67.545	40.000	227.000
Socker	28	38.679	15.729	21.000	63.000
NEL20	28	0.000	0.000	0.000	0.000
Ca	21	6.243	1.279	4.900	7.300
P	21	3.586	0.771	2.800	4.600
Mg	21	3.524	1.634	2.200	4.700
K	21	17.752	3.484	14.600	22.200
Na	21	2.671	2.180	0.700	5.400
Cl	28	7.300	5.611	2.700	14.000
S	21	2.329	0.541	1.600	2.900
CAB	21	219.944	173.867	128.908	324.812
Fe	21	350.000	127.695	210.000	572.000
Mn	21	90.238	27.256	64.000	128.000
Zn	21	65.524	27.083	34.000	102.000
Cu	21	13.471	6.900	6.500	19.000

*= Parametrar från det gamla svenska fodervärderingssystemet