

type	CuttingNumber	Number	DM	Ash	OMD	CP	sCP	NH3N	NDF	iNDF	kdNDF	ST	Sugar	LAF	ACF	AATp20	PBVp20	NELp20
Korn, kärna (001)	1	101	846	26	85.9	137	262	12.9	219	161	3.15	567	34			95.4	-8.1	7.20
Havre, kärna, hög NDF (002)	1	16	862	30	75.0	131		10.0		392	2.00	487	31			82.3	12.8	6.12
Vete, kärna (005)	1	35	834	22	88.1	140	297	40.5	227	185	3.50	645	35			115	-29	7.81
Rågvete (015)	1	10	788	23	89.5	118		31.3		187	3.50	662	42			109	-43	7.59
Blandsäd, kärna, 50%havre/50%korn (096)	1	11	847	27	80.5	140		11.7	230	304	2.50	496	31			91.9	1.4	6.84
Majs hela plantan, grönmassa (030)	1	85	373	39	76.3	85	363	69.3	389	187	3.69	272	67	54.5	17.0	89.5	-57	6.29
Prognos, blandvall (1-50% baljv) (042)	0	37	214	103	79.8	199			404	106	5.38		110			107	28.2	6.47
Grönmassa, gräs (0% baljv.) (161)	0	63	474	83	74.0	160	355		484	158	4.70		104			89.6	17.7	6.02
Grönmassa, gräs (0% baljv.) (161)	1	22	578	69	72.8	147			529	163	4.62		100			86.9	9.8	5.99
Grönmassa, gräs (0% baljv.) (161)	2	13	475	86	70.5	151			493	196	3.89		80			82.3	21.4	5.64
Ensilage, gräs (0% klöver) (162)	0	70	494	85	70.2	146	541	80.1	482	203	3.79		64	33.7	9.2	79.9	20.9	5.49
Ensilage, gräs (0% klöver) (162)	1	52	637	64	68.4	115	479	46.2	529	209	3.72		88	29.2	8.2	81.3	-10	5.44
Ensilage, gräs (0% klöver) (162)	2	27	496	79	68.7	140	520	76.9	473	227	3.33		72	34.5	11.5	79.4	16.5	5.38
Ensilage, gräs (0% klöver) (162)	3	16	356	95	71.2	169	547	90.3	440	208	3.60		35	50.6	12.0	77.8	44.8	5.46
Grönmassa blandvall (1-50 % baljväxter) (164)	0	292	453	82	74.6	162	368		471	159	4.58		98			88.8	22.9	6.15
Grönmassa blandvall (1-50 % baljväxter) (164)	1	379	503	76	75.4	158			497	143	4.99		102			87.4	22.1	6.30
Grönmassa blandvall (1-50 % baljväxter) (164)	2	151	498	82	71.8	156			461	197	3.85		89			82.0	29.3	5.84
Grönmassa blandvall (1-50 % baljväxter) (164)	3	188	368	101	74.7	177			433	164	4.33		73			84.0	44.6	6.03
Grönmassa blandvall (1-50 % baljväxter) (164)	4	24	343	103	77.0	185			433	134	4.86		68			86.5	48.1	6.26
Ensilage, blandvall (1-50% klöver) (165)	0	1245	429	76	73.0	148	568	77.4	463	184	4.01	112	61	46.1	11.9	82.1	21.3	5.80
Ensilage, blandvall (1-50% klöver) (165)	1	1377	469	68	73.7	141	594	74.5	485	169	4.33		72	42.1	10.3	84.0	11.9	5.93
Ensilage, blandvall (1-50% klöver) (165)	2	641	466	75	72.0	142	514	70.9	445	204	3.59	44	74	38.9	10.5	82.5	14.9	5.63
Ensilage, blandvall (1-50% klöver) (165)	3	640	354	93	73.4	164	562	98.3	422	189	3.78		44	54.6	15.1	79.8	40.3	5.72
Ensilage, blandvall (1-50% klöver) (165)	4	70	307	99	75.7	184	601	104	412	161	4.23		28	63.9	17.2	80.1	57.8	5.94
Helsäd & baljv, flera <49% baljv (177)	1	17	325	97	69.1	170			396	276	2.57	42	55			70.5	49.5	5.37
Helsäd & baljv, flera >51% baljv (178)	1	14	311	81	70.4	167			408	379	5.53	63	61			71.7	52.5	5.76
Korn, helsädesensilage (250)	1	258	463	60	70.3	115	647	85.5	411	250	2.80	133	80	32.2	7.4	74.2	-6.8	5.51

type	CuttingNumber	Number	DM	Ash	OMD	CP	sCP	NH3N	NDF	iNDF	kdNDF	ST	Sugar	LAF	ACF	AATp20	PBVp20	NELp20
Havre-ärt, helsädesensilage, 50% ärter (251)	1	96	430	69	68.3	126	599	87.4	431	312	3.84	91	60	39.9	7.5	73.7	8.1	5.34
Åkerböna-vete, helsädesensilage, 50% vete (252)	1	34	436	66	66.3	130	553	68.3	406	331	2.48	143	34	24.0	6.0	72.0	14.9	5.25
Åkerböna, helsädesensilage (288)	1	23	430	73	71.7	174		112	367	386	4.94	118	16			71.3	61.4	5.83
Havre helsädesensilage degmognad (296)	1	89	431	64	65.9	114	616	86.8	462	274	2.61	85	60	33.9	10.0	74.1	-5.1	5.18
Vete-ärt, helsädesensilage, degmognad, 50% ärter (1	26	427	67	68.3	129	607	87.4	416	318	3.45	105	53	39.5	6.5	70.9	14.7	5.27
Vete, helsäd ensilage (299)	1	113	497	56	68.1	106	617	78.2	435	267	2.62	169	67	26.5	4.2	74.8	-16	5.45
Korn-ärt helsädesensilage degmognad, 40% ärter (30	1	70	436	66	70.1	122	621	89.0	408	254	2.75	112	67	38.1	7.2	75.1	1.6	5.46
Majs, helsädesensilage (305)	1	349	375	37	77.5	78	544	78.5	358	185	3.62	278	26	50.2	13.7	83.0	-53	6.27
Hö, blandvall, 0-50% baljväxter (383)	0	68	847	59	64.3	99	347		557	242	3.26		108			86.8	-32	4.96
Hö, blandvall, 0-50% baljväxter (383)	1	59	850	60	67.0	109			545	220	3.64		119			88.5	-26	5.25
Grönmassa, blandvall (51-100% baljväxter) (437)	0	15	441	94	70.3	173	404		408	353	4.85		83			79.4	53.8	5.63
Fullfoder (TMR) ej kompletta data (1E3)	1	37	449	71	69.8	147	485	62.3	403	229	3.05	129	43	35.9	9.2			0.00

type	CuttingNumber	Number Ca	Ca	P	Mg	K	Na	Cl	S	CAB	Number Fe	Fe	Mn	Zn	Cu	Se
Korn, kärna (001)	1	72	0.5	3.7	1.4	5.5	0.1		1.5	16	72	100.7	22.0	45.2	6.9	0.0
Havre, kärna, hög NDF (002)	1	11	1.1	4.4	1.7	6.4	0.1		1.9	26	11	118.7	61.5	50.3	6.2	0.0
Vete, kärna (005)	1	16	0.5	3.2	1.2	4.5	0.1		1.5	-0	16	51.8	31.9	35.4	5.9	0.0
Rågvete (015)	1	6	0.5	3.5	1.3	5.2	0.1		1.3	35	6	68.8	25.8	34.5	4.7	0.0
Blandsäd, kärna, 50%havre/50%korn (096)	1	7	0.8	3.7	1.5	5.6	0.1		1.6	22	7	98.3	37.0	46.6	5.3	0.0
Majs hela plantan, grönmassa (030)	1	60	2.7	2.0	1.6	10.6	0.3	2.1	1.1	159	61	140.7	33.6	33.3	4.2	0.0
Grönmassa, gräs (0% baljv.) (161)	0	54	5.4	2.6	2.0	23.4	1.5	6.5	2.2	348	54	171.2	85.4	31.5	6.2	0.0
Grönmassa, gräs (0% baljv.) (161)	1	20	4.2	2.5	1.8	21.2	0.9		2.1	307	20	168.2	84.0	34.2	5.7	0.0
Grönmassa, gräs (0% baljv.) (161)	2	10	7.1	2.5	2.2	22.3	0.5		2.5	296	10	164.9	84.7	29.5	7.3	
Ensilage, gräs (0% klöver) (162)	0	56	5.5	2.6	2.1	23.5	1.2	6.1	2.4	318	56	351.6	106.8	34.2	6.7	0.0
Ensilage, gräs (0% klöver) (162)	1	43	5.4	2.2	1.8	18.8	0.5	3.8	1.8	290	43	198.4	93.8	33.3	5.3	0.1
Ensilage, gräs (0% klöver) (162)	2	23	6.5	2.4	2.2	19.8	0.8	4.7	2.5	240	23	283.7	114.3	37.7	7.6	0.1
Ensilage, gräs (0% klöver) (162)	3	13	6.5	2.9	2.5	25.0	1.2	7.5	2.5	321	13	365.6	80.8	34.1	9.0	0.1
Grönmassa blandvall (1-50 % baljväxter) (164)	0	246	6.9	2.7	2.4	24.5	1.1	6.5	2.4	361	246	170.5	62.4	34.7	6.8	0.1
Grönmassa blandvall (1-50 % baljväxter) (164)	1	344	5.4	2.7	1.9	26.2	0.7	0.4	2.1	437	343	136.0	56.3	32.5	6.2	0.0
Grönmassa blandvall (1-50 % baljväxter) (164)	2	130	8.0	2.3	2.5	21.2	0.8	0.7	2.4	299	129	157.2	81.3	33.4	7.2	0.1
Grönmassa blandvall (1-50 % baljväxter) (164)	3	151	7.3	3.0	2.7	27.8	1.4	1.0	2.8	467	151	298.9	92.9	35.5	8.4	0.1
Grönmassa blandvall (1-50 % baljväxter) (164)	4	20	6.9	3.3	2.7	30.4	2.0		3.1	542	20	218.5	87.9	32.4	8.2	0.1
Ensilage, blandvall (1-50% klöver) (165)	0	1099	6.5	2.5	2.2	22.4	1.0	4.9	2.2	339	1102	257.6	72.9	39.3	6.8	0.0
Ensilage, blandvall (1-50% klöver) (165)	1	1259	5.5	2.5	1.9	22.4	0.8	3.9	2.0	375	1260	187.4	63.0	33.1	6.2	0.0
Ensilage, blandvall (1-50% klöver) (165)	2	574	8.0	2.3	2.6	19.6	0.9	5.0	2.3	258	573	227.3	88.2	36.7	7.6	0.0
Ensilage, blandvall (1-50% klöver) (165)	3	559	7.4	2.8	2.6	24.8	1.4	6.9	2.7	333	561	349.5	98.2	35.7	8.2	0.1
Ensilage, blandvall (1-50% klöver) (165)	4	64	6.7	3.1	2.8	28.7	2.3	10.8	2.9	351	64	335.1	89.5	41.8	8.3	0.1
Helsäd & baljv, flera <49% baljv (177)	1	5	9.0	2.9	2.9	23.0	1.4		3.2	268	5	342.0	67.2	43.0	6.6	
Helsäd & baljv, flera >51% baljv (178)	1	6	8.6	2.5	2.2	17.3	0.7		2.1	243	7	389.7	119.9	50.1	8.1	0.0
Korn, helsädesensilage (250)	1	202	4.0	2.4	1.6	15.6	1.0	4.2	1.8	216	202	267.4	46.3	41.2	5.8	0.0
Havre-ärt, helsädesensilage, 50% ärter (251)	1	72	6.2	2.5	2.0	18.6	0.8	4.9	2.0	237	72	280.1	70.7	40.9	6.3	0.0

type	CuttingNumber	Number Ca	Ca	P	Mg	K	Na	Cl	S	CAB	Number Fe	Fe	Mn	Zn	Cu	Se
Åkerböna-vete, helsädesensilage, 50% vete (252)	1	29	6.2	2.4	2.0	17.0	0.9	3.1	1.7	311	29	241.6	61.0	48.3	7.3	0.0
Åkerböna, helsädesensilage (288)	1	15	8.1	2.6	2.4	17.7	1.8		1.9		18	476.6	53.3	49.2	12.0	0.0
Havre helsädesensilage degmognad (296)	1	74	4.5	2.4	1.7	17.1	1.4	4.9	2.0	168	74	259.2	76.7	41.2	5.6	0.0
Vete-ärt, helsädesensilage, degmognad, 50% ärter (1	23	6.0	2.5	2.1	17.6	0.5	3.2	2.0	231	23	363.3	76.3	46.8	6.8	0.0
Vete, helsäd ensilage (299)	1	93	3.5	2.2	1.5	14.5	0.4	3.0	1.7	171	93	203.0	49.0	33.5	5.1	0.0
Korn-ärt helsädesensilage degmognad, 40% ärter (30	1	64	6.1	2.5	2.0	17.4	0.8	5.0	1.9	248	64	334.3	56.9	41.0	6.5	0.0
Majs, helsädesensilage (305)	1	298	2.4	1.9	1.4	10.1	0.6	2.0	1.1	158	298	140.1	32.4	33.7	4.1	0.0
Hö, blandvall, 0-50% baljväxter (383)	0	51	4.3	2.0	1.7	17.1	0.5	4.3	1.6	222	54	139.6	79.8	28.0	5.0	0.0
Hö, blandvall, 0-50% baljväxter (383)	1	47	4.2	2.1	1.6	18.7	0.4	0.2	1.7	249	47	99.4	101.0	28.1	4.8	0.0
Grönmassa, blandvall (51-100% baljväxter) (437)	0	11	10.9	2.7	2.4	24.8	0.8	1.8	2.3	446	13	207.4	46.9	26.8	7.9	0.0
Fullfoder (TMR) ej kompletta data (1E3)	1	31	6.7	3.2	3.0	16.6	2.9	6.0	2.4	220	31	325.1	88.3	78.4	15.0	0.5

Type=Korn, kärna (001) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
DM	101	845.861	25.883	819.000	873.000
Ash	101	26.322	4.323	21.700	31.000
OMD	109	85.875	0.554	86.000	86.000
CP	101	136.739	14.788	120.100	151.800
sCP	13	262.308	38.930	213.000	312.000
NH3N	10	12.900	2.079	11.000	16.000
NDF	22	218.909	98.947	158.000	284.000
iNDF	109	161.220	11.675	162.000	162.000
kdNDF	109	3.150	0.000	3.150	3.150
ST	101	567.121	38.027	521.000	602.900
Sugar	24	33.833	16.967	25.000	43.000
TAF	109	0.000	0.000	0.000	0.000
AATp20	109	95.374	2.603	94.227	97.123
PBVp20	109	-8.149	16.175	-27.420	6.959
NELp20	109	7.197	0.235	7.061	7.361
Ca	72	0.550	0.141	0.400	0.700
P	72	3.710	0.490	3.100	4.300
Mg	72	1.411	0.140	1.200	1.600
K	72	5.515	0.699	4.800	6.500
Na	72	0.121	0.047	0.100	0.200
S	72	1.536	0.161	1.400	1.700
CAB	72	16.500	20.515	-7.540	40.478
Fe	72	100.653	194.064	54.000	114.000
Mn	72	21.958	9.130	15.000	28.000
Zn	72	45.181	6.822	38.000	53.000
Cu	72	6.878	1.874	4.600	9.600
Se	16	0.023	0.037	0.005	0.040

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

Variabel	Number	Mean	STD	P10	P90
DM	16	861.563	16.3665	841.000	884.000
Ash	16	30.394	3.9992	24.300	35.400
OMD	18	75.000	0.0000	75.000	75.000
CP	16	131.406	17.8999	114.100	154.600
iNDF	18	392.000	0.0000	392.000	392.000
kdNDF	18	2.000	0.0000	2.000	2.000
ST	16	487.275	48.2452	449.000	523.500
TAF	18	0.000	0.0000	0.000	0.000
AATp20	18	82.296	1.5295	81.030	85.522
PBVp20	18	12.835	15.3006	-0.617	33.050

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

Variabel	Number	Mean	STD	P10	P90
NELp20	18	6.118	0.0695	6.018	6.182
Ca	11	1.109	0.2023	1.000	1.300
P	11	4.418	0.4513	4.000	4.800
Mg	11	1.691	0.2023	1.600	1.900
K	11	6.355	0.7581	5.700	7.600
Na	11	0.109	0.0302	0.100	0.100
S	11	1.945	0.2622	1.500	2.200
CAB	11	25.954	18.1139	1.717	46.890
Fe	11	118.727	22.8039	93.000	150.000
Mn	11	61.545	17.1777	42.000	78.000
Zn	11	50.273	6.3732	46.000	58.000
Cu	11	6.155	0.8466	5.100	7.200

Type=Vete, kärna (005) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
DM	35	833.514	131.538	818.000	877.000
Ash	35	22.054	6.194	17.500	27.100
OMD	37	88.108	0.800	88.000	88.000
CP	35	140.180	20.614	115.900	169.200
iNDF	37	184.946	11.820	187.000	187.000
kdNDF	37	3.500	0.000	3.500	3.500
ST	36	644.567	62.085	554.200	695.800
TAF	37	0.000	0.000	0.000	0.000
AATp20	37	115.089	4.424	113.296	118.680
PBVp20	37	-28.841	18.968	-46.818	2.832
NELp20	37	7.815	0.346	7.717	8.000
Ca	16	0.450	0.121	0.300	0.500
P	16	3.188	0.697	2.400	4.200
Mg	16	1.244	0.231	1.000	1.600
K	16	4.500	0.386	4.100	5.000
Na	16	0.100	0.000	0.100	0.100
S	16	1.513	0.175	1.200	1.700
CAB	16	-0.446	12.278	-18.415	13.970
Fe	16	51.750	17.430	35.000	84.000
Mn	16	31.938	11.625	21.000	46.000
Zn	16	35.375	10.217	25.000	49.000
Cu	16	5.925	2.408	3.700	10.100

Type=Rågvete (015) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
DM	10	787.900	246.447	470.500	880.000
OMD	11	89.479	0.000	89.479	89.479
iNDF	11	187.000	0.000	187.000	187.000
kdNDF	11	3.500	0.000	3.500	3.500
TAF	11	0.000	0.000	0.000	0.000
AATp20	11	108.792	1.339	107.615	111.076
PBVp20	11	-42.528	16.003	-60.976	-18.708
NELp20	11	7.589	0.111	7.481	7.664

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

Variabel	Number	Mean	STD	P10	P90
DM	11	847.364	19.8054	816.000	867.000
Ash	11	27.282	2.5972	24.700	30.000
OMD	13	80.500	0.0000	80.500	80.500
CP	11	140.245	9.3050	129.300	148.000
iNDF	13	304.000	0.0000	304.000	304.000
kdNDF	13	2.500	0.0000	2.500	2.500
ST	11	496.264	84.9020	399.000	553.500
TAF	13	0.000	0.0000	0.000	0.000
AATp20	13	91.889	0.8764	91.255	92.775
PBVp20	13	1.419	10.8975	-16.100	11.462
NELp20	13	6.836	0.1230	6.669	6.985

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

Variabel	Number	Mean	STD	P10	P90
OMD	10	82.360	1.6701	81.600	85.400
iNDF	10	308.000	50.5964	244.000	324.000
kdNDF	10	2.500	0.0000	2.500	2.500
TAF	10	0.000	0.0000	0.000	0.000
AATp20	10	103.072	1.7391	101.055	105.502
PBVp20	10	-21.328	11.2633	-32.348	-4.179
NELp20	10	7.219	0.0755	7.135	7.325

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

Variabel	Number	Mean	STD	P10	P90
DM	85	372.576	69.073	288.000	485.000
Ash	85	39.188	9.591	30.000	52.000
OMD	85	76.259	2.909	72.000	79.800
CP	85	85.058	13.253	72.000	100.000
sCP	73	363.301	71.175	281.000	439.000
NDF	85	388.600	52.701	326.000	456.000

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

Variabel	Number	Mean	STD	P10	P90
iNDF	85	186.675	26.865	150.368	217.000
kdNDF	85	3.689	0.537	3.155	4.354
ST	85	271.871	92.274	161.000	392.000
Sugar	82	66.634	51.305	12.000	139.000
TAF	85	55.776	3.560	55.000	55.000
AATp20	85	89.453	3.432	84.695	93.651
PBVp20	85	-57.429	12.491	-70.160	-42.721
NELp20	85	6.289	0.316	5.803	6.655
Ca	60	2.730	1.052	1.550	4.300
P	60	2.013	0.369	1.600	2.550
Mg	60	1.575	0.319	1.200	2.050
K	60	10.552	2.334	8.050	13.750
Na	60	0.314	0.423	0.098	0.700
Cl	73	2.077	1.323	0.900	3.200
S	60	1.139	0.206	1.000	1.450
CAB	60	158.770	57.256	80.623	241.429
Fe	61	140.705	190.688	63.000	174.000
Mn	61	33.607	17.345	18.000	61.000
Zn	61	33.328	10.802	22.000	53.000
Cu	61	4.230	0.776	3.300	5.200
Se	17	0.017	0.009	0.010	0.037

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

Variabel	Number	Mean	STD	P10	P90
DM	37	214.365	51.5909	152.000	291.000
Ash	37	102.500	11.0422	89.500	115.000
OMD	37	79.814	2.5569	75.066	82.450
CP	37	199.041	34.9679	153.000	249.000
NDF	37	404.014	36.5583	355.500	446.000
iNDF	37	106.403	37.2802	68.694	190.424
kdNDF	37	5.376	0.8806	3.634	6.506
Sugar	37	109.797	30.4842	78.000	161.000
TAF	37	0.000	0.0000	0.000	0.000
AATp20	37	107.148	4.3282	102.680	111.757
PBVp20	37	28.226	28.0102	-11.790	63.663
NELp20	37	6.472	0.2710	6.058	6.731
Cl	37	0.616	0.2180	0.300	0.900

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

Variabel	Number	Mean	STD	P10	P90
DM	63	473.587	235.329	177.000	828.000
Ash	63	83.238	20.050	57.000	113.000
OMD	63	73.973	6.146	65.500	82.400
CP	63	160.286	46.737	101.000	227.000
sCP	45	355.067	87.443	245.000	450.000
NDF	63	483.937	62.541	410.000	572.000
iNDF	63	158.283	58.964	75.000	236.778
kdNDF	63	4.704	1.348	3.128	6.444
Sugar	63	103.984	47.151	41.000	163.000
TAF	63	61.000	0.000	61.000	61.000
AATp20	63	89.609	7.882	78.838	99.540
PBVp20	63	17.681	35.500	-23.336	67.402
NELp20	63	6.022	0.599	5.228	6.781
Ca	54	5.394	1.710	3.500	7.700
P	54	2.591	0.722	2.000	3.500
Mg	54	1.990	0.673	1.300	2.800
K	54	23.350	7.726	14.300	33.500
Na	54	1.513	1.666	0.100	4.000
Cl	48	6.456	3.527	2.200	10.300
S	54	2.226	0.600	1.500	3.200
CAB	54	347.527	188.671	148.010	630.756
Fe	54	171.185	176.132	71.000	247.000
Mn	54	85.370	58.490	37.000	167.000
Zn	54	31.519	7.883	22.000	40.000
Cu	54	6.235	2.123	4.100	8.600
Se	24	0.024	0.014	0.010	0.040

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

Variabel	Number	Mean	STD	P10	P90
DM	22	577.864	185.782	324.000	800.000
Ash	22	69.318	16.013	51.000	96.000
OMD	22	72.800	4.278	68.300	78.400
CP	22	146.773	34.456	101.000	180.000
NDF	22	528.682	50.355	453.000	587.000
iNDF	22	163.256	37.756	125.897	199.916
kdNDF	22	4.620	0.877	3.788	5.503
Sugar	22	99.864	39.733	50.000	157.000
TAF	22	61.000	0.000	61.000	61.000
AATp20	22	86.864	5.310	80.671	93.573
PBVp20	22	9.824	26.458	-22.080	46.019

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

Variabel	Number	Mean	STD	P10	P90
NELp20	22	5.995	0.422	5.558	6.478
Ca	20	4.165	0.811	3.200	5.350
P	20	2.540	0.472	1.950	3.150
Mg	20	1.755	0.606	1.200	2.700
K	20	21.165	7.201	12.750	29.150
Na	20	0.910	1.349	0.100	2.950
S	20	2.135	0.558	1.450	2.900
CAB	20	306.587	152.876	104.336	491.212
Fe	20	168.200	176.976	66.000	362.000
Mn	20	83.950	53.342	38.500	126.500
Zn	20	34.150	7.499	23.000	44.500
Cu	20	5.660	1.685	3.950	8.350

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

Variabel	Number	Mean	STD	P10	P90
DM	13	474.923	137.565	356.000	719.000
Ash	13	85.846	15.378	72.000	111.000
OMD	13	70.523	4.486	65.500	75.900
CP	13	151.154	27.383	113.000	179.000
NDF	13	493.077	35.694	448.000	534.000
iNDF	13	196.461	43.049	134.413	234.692
kdNDF	13	3.889	0.740	3.222	5.182
Sugar	13	79.692	44.137	35.000	144.000
TAF	13	61.000	0.000	61.000	61.000
AATp20	13	82.282	5.460	74.246	89.098
PBVp20	13	21.421	22.921	-0.803	41.666
NELp20	13	5.639	0.423	5.091	6.139
Ca	10	7.060	2.584	4.900	10.800
P	10	2.540	0.674	1.850	3.650
Mg	10	2.160	0.606	1.350	2.950
K	10	22.300	4.858	16.000	29.050
Na	10	0.490	0.671	0.100	1.500
S	10	2.480	0.469	1.850	3.100
CAB	10	295.792	105.566	175.827	442.339
Fe	10	164.900	136.116	72.500	381.500
Mn	10	84.700	48.813	40.500	165.500
Zn	10	29.500	10.058	19.500	45.000
Cu	10	7.330	1.794	5.400	10.000

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

Variabel	Number	Mean	STD	P10	P90
DM	70	493.543	195.864	258.500	808.500
Ash	70	84.719	42.006	52.400	114.000
OMD	70	70.229	6.571	61.050	77.850
CP	70	146.111	43.846	79.500	196.500
sCP	70	541.086	149.947	316.000	703.000
NH3N	70	80.129	51.054	22.000	143.000
NDF	70	482.054	63.905	403.000	572.000
iNDF	70	202.650	60.845	123.392	290.000
kdNDF	70	3.789	0.963	2.553	5.263
Sugar	70	63.844	42.531	12.500	125.000
TAF	70	47.261	28.764	11.000	87.350
LAF	70	33.701	22.489	4.500	64.500
ACF	70	9.239	6.209	1.000	18.000
BUF	58	3.652	7.817	0.100	7.100
AATp20	70	79.862	8.635	70.249	90.264
PBVp20	70	20.879	38.581	-28.283	65.468
NELp20	70	5.486	0.681	4.494	6.307
Ca	56	5.461	1.953	3.400	8.300
P	56	2.621	0.834	1.600	3.700
Mg	56	2.061	0.572	1.300	2.900
K	56	23.459	8.253	13.800	32.800
Na	56	1.167	1.154	0.100	3.000
Cl	70	6.107	4.565	1.000	13.200
S	56	2.436	0.824	1.400	3.400
CAB	56	318.154	189.073	104.213	567.063
Fe	56	351.589	512.984	86.000	614.000
Mn	56	106.839	89.396	49.000	195.000
Zn	56	34.214	8.948	22.000	46.000
Cu	56	6.673	2.570	4.100	9.500
Se	14	0.040	0.033	0.010	0.090

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

Variabel	Number	Mean	STD	P10	P90
DM	52	636.846	149.127	411.000	815.000
Ash	52	63.775	12.673	48.000	77.100
OMD	52	68.443	7.250	57.900	75.700
CP	52	114.892	35.330	70.000	169.000
sCP	52	479.462	145.784	287.000	675.000
NH3N	52	46.154	25.223	17.000	85.000
NDF	52	528.517	69.563	459.000	602.000

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

Variabel	Number	Mean	STD	P10	P90
iNDF	52	209.410	56.948	150.530	290.458
kdNDF	52	3.719	0.876	2.505	4.684
Sugar	52	88.313	44.224	27.000	136.000
TAF	52	39.663	26.833	11.500	75.500
LAF	52	29.240	22.963	4.000	59.000
ACF	52	8.206	6.032	1.000	17.000
BUF	31	0.687	0.396	0.500	1.400
AATp20	52	81.291	8.090	69.104	90.086
PBVp20	52	-10.087	26.428	-39.501	23.195
NELp20	52	5.440	0.682	4.370	6.162
Ca	43	5.360	1.681	3.500	8.400
P	43	2.237	0.590	1.600	2.900
Mg	43	1.795	0.618	1.200	2.300
K	43	18.805	5.830	13.000	26.500
Na	43	0.518	0.504	0.100	1.200
Cl	52	3.760	2.245	1.300	7.000
S	43	1.777	0.449	1.300	2.500
CAB	43	290.290	153.951	62.567	509.150
Fe	43	198.419	223.573	70.000	421.000
Mn	43	93.837	89.499	33.000	159.000
Zn	43	33.302	16.522	19.000	46.000
Cu	43	5.286	1.428	3.800	6.700

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

Variabel	Number	Mean	STD	P10	P90
DM	27	495.815	149.310	354.000	733.000
Ash	27	79.207	26.128	57.600	104.000
OMD	27	68.722	5.919	60.200	75.500
CP	27	140.370	23.375	103.000	174.000
sCP	27	519.630	136.717	282.000	646.000
NH3N	27	76.889	33.828	25.000	129.000
NDF	27	473.296	53.481	420.000	548.700
iNDF	27	226.696	54.423	156.431	300.608
kdNDF	27	3.331	0.797	2.263	4.547
Sugar	27	72.170	28.682	34.000	109.200
TAF	27	48.456	18.703	23.500	78.700
LAF	27	34.548	14.607	17.000	52.000
ACF	27	11.526	8.175	5.000	22.000
BUF	24	1.304	0.997	0.500	1.500
AATp20	27	79.376	7.045	70.158	89.197

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

Variabel	Number	Mean	STD	P10	P90
PBVp20	27	16.482	22.570	-15.817	47.560
NELp20	27	5.375	0.499	4.659	6.030
Ca	23	6.526	1.727	4.200	8.500
P	23	2.409	0.587	1.800	3.300
Mg	23	2.200	0.671	1.300	3.000
K	23	19.791	6.512	13.000	27.500
Na	23	0.757	0.902	0.100	2.400
Cl	27	4.748	2.501	0.600	7.500
S	23	2.496	0.587	1.800	3.100
CAB	23	239.791	158.029	62.582	420.741
Fe	23	283.696	478.454	83.000	457.000
Mn	23	114.304	69.538	52.000	204.000
Zn	23	37.652	22.427	19.000	66.000
Cu	23	7.583	2.367	5.300	9.500

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

Variabel	Number	Mean	STD	P10	P90
DM	16	356.063	171.386	214.000	643.000
Ash	16	95.150	17.367	77.000	131.000
OMD	16	71.208	5.974	59.900	79.500
CP	16	168.500	33.156	124.000	220.000
sCP	16	547.188	135.503	321.000	735.000
NH3N	16	90.313	34.329	51.000	114.000
NDF	16	439.656	53.684	356.000	495.000
iNDF	16	208.110	77.229	101.707	306.974
kdNDF	16	3.597	1.041	2.317	4.865
Sugar	16	34.944	27.059	11.000	86.000
TAF	16	65.425	22.364	33.400	96.000
LAF	16	50.625	20.922	23.000	74.000
ACF	16	12.031	5.509	6.000	20.000
BUF	15	1.753	2.046	0.100	4.200
AATp20	16	77.831	6.896	70.667	87.539
PBVp20	16	44.759	26.866	4.753	69.989
NELp20	16	5.459	0.598	4.567	5.957
Ca	13	6.454	2.877	4.100	11.100
P	13	2.908	0.660	2.200	3.700
Mg	13	2.508	0.551	1.900	3.200
K	13	25.031	7.446	16.400	31.900
Na	13	1.162	1.441	0.300	2.700
Cl	16	7.469	4.926	0.800	15.600

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

Variabel	Number	Mean	STD	P10	P90
S	13	2.515	0.596	1.600	3.100
CAB	13	320.896	178.235	59.948	504.126
Fe	13	365.615	273.349	150.000	678.000
Mn	13	80.769	27.644	51.000	120.000
Zn	13	34.077	5.392	26.000	41.000
Cu	13	8.985	2.584	5.200	13.400

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

Variabel	Number	Mean	STD	P10	P90
DM	292	452.846	146.134	280.000	650.000
Ash	291	81.887	16.128	62.000	102.000
OMD	292	74.560	4.879	68.900	79.800
CP	291	161.577	30.571	124.000	203.000
sCP	220	367.586	74.994	283.500	447.500
NDF	291	470.691	45.075	413.000	526.000
iNDF	292	159.138	51.366	100.000	223.974
kdNDF	292	4.583	1.015	3.297	5.832
Sugar	291	98.192	40.025	43.000	146.000
TAF	292	84.000	0.000	84.000	84.000
AATp20	292	88.781	6.933	79.821	97.120
PBVp20	292	22.928	25.030	-9.776	56.395
NELp20	292	6.149	0.489	5.499	6.675
Ca	246	6.879	2.335	4.300	10.000
P	246	2.720	0.650	1.900	3.500
Mg	246	2.360	0.684	1.600	3.200
K	246	24.549	6.491	15.900	32.700
Na	246	1.067	1.013	0.100	2.400
Cl	232	6.471	3.698	1.900	11.500
S	246	2.391	0.536	1.700	3.000
CAB	246	360.764	168.837	155.040	569.454
Fe	246	170.500	205.441	74.000	279.000
Mn	246	62.386	33.318	27.000	103.000
Zn	246	34.650	42.787	24.000	41.000
Cu	246	6.767	1.533	5.000	8.800
Se	63	0.053	0.111	0.010	0.100

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

Variabel	Number	Mean	STD	P10	P90
DM	379	503.419	148.466	328.000	703.000
Ash	379	76.448	13.120	61.000	92.000
OMD	379	75.370	4.091	70.400	79.800
CP	379	158.146	28.883	121.000	193.000
NDF	379	496.721	42.185	447.000	552.000
iNDF	379	143.137	39.854	97.540	191.851
kdNDF	379	4.991	0.838	3.976	6.051
Sugar	378	102.429	33.821	51.000	143.000
TAF	379	84.000	0.000	84.000	84.000
AATp20	379	87.351	5.069	80.950	93.113
PBVp20	379	22.077	22.428	-6.581	49.403
NELp20	379	6.296	0.418	5.775	6.773
Ca	344	5.425	1.622	3.700	7.400
P	344	2.731	0.507	2.100	3.400
Mg	344	1.908	0.402	1.400	2.400
K	344	26.229	5.393	18.900	32.600
Na	344	0.696	0.686	0.100	1.600
S	344	2.135	0.442	1.600	2.700
CAB	344	436.614	130.769	266.391	591.774
Fe	343	136.006	80.240	73.000	213.000
Mn	343	56.318	20.993	31.000	82.000
Zn	343	32.481	7.080	23.000	41.000
Cu	343	6.192	1.434	4.400	8.000
Se	89	0.023	0.030	0.007	0.043

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

Variabel	Number	Mean	STD	P10	P90
DM	151	497.813	153.857	336.000	712.000
Ash	151	82.057	14.034	66.000	102.000
OMD	151	71.800	5.119	65.700	77.900
CP	151	156.312	25.774	124.000	187.000
NDF	151	461.351	42.951	409.000	516.000
iNDF	151	196.797	59.121	124.839	269.089
kdNDF	151	3.852	1.017	2.552	5.189
Sugar	150	89.313	35.790	37.500	131.000
TAF	151	84.000	0.000	84.000	84.000
AATp20	151	82.002	6.345	74.833	90.813
PBVp20	151	29.331	20.681	4.436	57.629
NELp20	151	5.838	0.533	5.273	6.527
Ca	130	7.957	2.733	5.050	11.350

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

Variabel	Number	Mean	STD	P10	P90
P	130	2.297	0.495	1.700	2.900
Mg	130	2.537	0.635	1.800	3.400
K	130	21.238	5.355	13.800	27.750
Na	130	0.813	0.762	0.100	1.900
S	130	2.404	0.527	1.750	3.000
CAB	130	298.598	121.682	128.827	442.781
Fe	129	157.163	168.344	78.000	278.000
Mn	129	81.271	48.584	40.000	131.000
Zn	129	33.388	8.282	25.000	44.000
Cu	129	7.216	1.533	5.400	9.300
Se	32	0.063	0.070	0.012	0.148

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

Variabel	Number	Mean	STD	P10	P90
DM	188	367.509	114.322	243.000	500.000
Ash	187	101.253	18.824	83.000	118.000
OMD	188	74.720	4.288	68.200	79.400
CP	186	176.671	22.887	149.000	205.000
NDF	186	433.055	38.388	385.000	489.000
iNDF	188	163.701	47.801	113.612	229.136
kdNDF	188	4.325	0.837	3.115	5.216
Sugar	185	72.524	35.658	22.000	117.000
TAF	188	84.000	0.000	84.000	84.000
AATp20	188	84.040	5.532	75.515	90.099
PBVp20	188	44.578	19.981	19.702	69.442
NELp20	188	6.032	0.458	5.348	6.528
Ca	151	7.270	2.505	5.000	10.600
P	151	3.050	0.524	2.400	3.800
Mg	151	2.695	0.573	2.100	3.400
K	151	27.791	5.951	20.700	34.400
Na	151	1.395	1.330	0.300	2.800
S	151	2.793	0.522	2.200	3.400
CAB	151	466.561	138.405	287.123	626.573
Fe	151	298.921	478.906	100.000	559.000
Mn	151	92.934	42.225	49.000	136.000
Zn	151	35.464	8.148	27.000	43.000
Cu	151	8.397	1.563	6.400	10.200
Se	42	0.091	0.251	0.023	0.108

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

Variabel	Number	Mean	STD	P10	P90
DM	24	342.833	115.291	189.000	490.000
Ash	24	103.000	12.577	87.000	116.000
OMD	24	77.013	2.658	72.700	80.400
CP	24	184.542	22.980	156.000	210.000
NDF	24	433.417	33.044	406.000	477.000
iNDF	24	133.549	29.275	94.304	179.962
kdNDF	24	4.862	0.560	4.071	5.323
Sugar	24	67.750	33.486	20.000	96.000
TAF	24	84.000	0.000	84.000	84.000
AATp20	24	86.504	3.900	81.933	91.534
PBVp20	24	48.141	18.137	25.912	67.411
NELp20	24	6.262	0.301	5.944	6.634
Ca	20	6.915	1.734	5.350	9.150
P	20	3.325	0.448	2.750	3.900
Mg	20	2.730	0.438	2.250	3.400
K	20	30.425	4.790	25.500	37.700
Na	20	2.010	1.096	0.650	3.850
S	20	3.060	0.430	2.500	3.600
CAB	20	541.880	119.163	403.843	698.704
Fe	20	218.450	99.509	95.000	365.500
Mn	20	87.850	39.832	40.000	152.500
Zn	20	32.350	4.271	26.500	37.000
Cu	20	8.230	1.286	6.700	9.900

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

Variabel	Number	Mean	STD	P10	P90
DM	1245	429.163	137.247	285.000	631.000
Ash	1237	75.800	19.969	55.000	98.000
OMD	1251	72.990	4.043	68.400	77.200
CP	1237	147.884	29.237	109.000	185.000
sCP	1234	568.179	105.977	431.000	692.000
NH3N	1235	77.370	33.305	40.000	111.000
NDF	1238	462.661	50.454	400.000	528.000
iNDF	1251	183.665	41.856	138.000	239.000
kdNDF	1251	4.013	0.731	3.030	4.884
Sugar	1237	60.696	38.469	12.000	115.000
TAF	1251	61.939	28.483	22.000	97.300
LAF	1225	46.096	23.951	13.000	77.000
ACF	1225	11.875	6.254	5.000	20.000
PRF	85	0.593	0.640	0.100	1.500

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

Variabel	Number	Mean	STD	P10	P90
BUF	1109	2.702	3.324	0.300	4.500
AATp20	1251	82.100	6.207	75.192	89.808
PBVp20	1251	21.299	26.612	-12.948	55.243
NELp20	1251	5.802	0.444	5.239	6.294
Ca	1099	6.522	2.257	4.100	9.600
P	1099	2.511	0.536	1.900	3.200
Mg	1099	2.180	0.568	1.500	3.000
K	1099	22.357	5.596	15.200	30.000
Na	1098	0.992	0.941	0.100	2.200
Cl	1230	4.863	3.483	0.800	9.550
S	1099	2.223	0.534	1.600	2.900
CAB	1099	339.061	140.491	164.585	524.633
Fe	1102	257.598	348.256	86.000	502.000
Mn	1102	72.902	39.313	36.000	120.000
Zn	1102	39.348	71.890	24.000	44.000
Cu	1102	6.841	2.187	4.900	9.000
Se	199	0.035	0.049	0.010	0.070

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

Variabel	Number	Mean	STD	P10	P90
DM	1377	468.651	142.757	312.000	673.000
Ash	1374	67.639	14.550	51.000	83.000
OMD	1386	73.680	3.583	69.200	77.600
CP	1376	141.025	28.009	104.000	176.000
sCP	1373	593.657	106.302	439.000	708.000
NH3N	1373	74.503	32.130	37.000	106.000
NDF	1377	484.945	44.263	432.000	541.000
iNDF	1386	169.271	33.781	132.011	210.871
kdNDF	1386	4.330	0.619	3.527	5.055
Sugar	1374	72.317	41.032	18.000	129.000
TAF	1386	55.276	29.778	15.000	95.000
LAF	1373	42.142	25.513	9.000	75.000
ACF	1373	10.330	5.882	3.000	18.000
BUF	842	1.315	2.234	0.100	2.600
AATp20	1386	83.953	5.470	77.669	91.050
PBVp20	1386	11.882	24.261	-20.338	41.648
NELp20	1386	5.932	0.380	5.447	6.363
Ca	1259	5.517	1.525	3.900	7.300
P	1259	2.473	0.476	1.900	3.000
Mg	1259	1.860	0.395	1.400	2.400

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

Variabel	Number	Mean	STD	P10	P90
K	1259	22.380	5.487	15.000	29.100
Na	1259	0.815	0.709	0.100	1.800
Cl	1373	3.863	2.389	1.100	7.000
S	1259	1.976	0.413	1.500	2.500
CAB	1259	374.957	137.536	196.296	547.945
Fe	1260	187.390	246.994	84.000	305.000
Mn	1260	63.021	32.408	33.000	92.000
Zn	1260	33.118	9.782	24.000	43.000
Cu	1260	6.228	1.414	4.600	7.900
Se	239	0.023	0.031	0.008	0.039

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

Variabel	Number	Mean	STD	P10	P90
DM	641	465.566	135.239	324.000	673.000
Ash	641	74.570	16.817	59.000	89.000
OMD	645	71.975	3.632	67.200	76.100
CP	641	141.593	23.838	113.000	170.000
sCP	637	514.058	110.264	373.000	656.000
NH3N	637	70.922	27.800	33.000	104.000
NDF	641	445.094	40.671	398.000	496.000
iNDF	645	204.217	39.417	159.800	257.290
kdNDF	645	3.592	0.628	2.790	4.372
Sugar	640	73.872	35.606	27.000	124.000
TAF	645	52.152	22.608	20.000	81.800
LAF	637	38.933	19.035	11.000	64.000
ACF	637	10.468	5.355	4.000	17.000
BUF	530	1.296	1.398	0.100	2.650
AATp20	645	82.502	6.030	74.963	89.830
PBVp20	645	14.888	20.991	-9.114	40.356
NELp20	645	5.634	0.407	5.105	6.112
Ca	574	8.025	2.517	5.200	11.500
P	574	2.300	0.396	1.800	2.800
Mg	574	2.563	0.676	1.800	3.300
K	574	19.631	4.567	13.900	25.300
Na	574	0.921	0.871	0.100	2.200
Cl	636	5.010	3.208	0.800	9.100
S	574	2.288	0.462	1.700	2.900
CAB	574	258.299	121.660	105.507	417.077
Fe	573	227.342	269.036	87.000	424.000
Mn	573	88.250	47.692	42.000	144.000

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

Variabel	Number	Mean	STD	P10	P90
Zn	573	36.693	19.885	24.000	50.000
Cu	573	7.625	2.179	5.500	9.600
Se	110	0.045	0.058	0.011	0.085

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

Variabel	Number	Mean	STD	P10	P90
DM	640	353.880	104.698	247.500	487.000
Ash	638	92.914	21.803	75.000	112.000
OMD	646	73.449	3.222	69.400	77.200
CP	640	164.444	24.587	135.000	194.500
sCP	635	561.844	80.137	464.000	656.000
NH3N	638	98.263	36.063	59.000	136.000
NDF	640	421.616	36.866	378.000	465.000
iNDF	646	188.812	36.802	146.980	234.845
kdNDF	646	3.781	0.593	2.997	4.507
Sugar	640	43.577	31.405	11.000	88.000
TAF	646	73.389	20.899	45.900	98.100
LAF	638	54.579	17.378	32.000	76.000
ACF	638	15.105	6.163	8.000	23.000
BUF	615	2.659	6.836	0.100	5.000
AATp20	646	79.823	5.339	73.643	86.119
PBVp20	646	40.306	22.794	10.609	68.170
NELp20	646	5.718	0.361	5.278	6.150
Ca	559	7.420	2.179	5.200	10.400
P	559	2.816	0.521	2.200	3.500
Mg	559	2.646	0.504	2.100	3.300
K	559	24.778	5.327	18.000	31.200
Na	559	1.445	1.178	0.300	2.800
Cl	639	6.903	4.026	2.100	12.300
S	559	2.660	0.487	2.000	3.300
CAB	559	332.891	130.107	169.278	490.452
Fe	561	349.540	377.898	108.000	714.000
Mn	561	98.221	47.470	48.000	160.000
Zn	561	35.652	13.059	27.000	45.000
Cu	561	8.244	2.258	6.500	10.000
Se	87	0.066	0.057	0.019	0.131

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

Variabel	Number	Mean	STD	P10	P90
DM	70	306.943	91.137	211.500	435.500
Ash	70	99.186	16.498	85.000	114.000
OMD	70	75.706	2.815	72.500	78.300
CP	70	183.529	21.613	160.000	208.500
sCP	70	601.400	68.942	510.000	677.500
NH3N	70	104.371	28.887	74.000	137.500
NDF	70	411.500	34.125	370.000	451.000
iNDF	70	160.728	33.274	125.648	190.048
kdNDF	70	4.227	0.567	3.534	4.920
Sugar	70	27.900	22.644	10.500	66.500
TAF	70	84.557	20.801	54.000	110.000
LAF	70	63.943	18.034	39.000	88.000
ACF	70	17.171	6.556	10.500	26.000
BUF	69	2.449	3.958	0.100	6.000
AATp20	70	80.064	4.479	75.154	85.194
PBVp20	70	57.817	20.239	31.826	83.032
NELp20	70	5.941	0.295	5.633	6.233
Ca	64	6.673	1.614	4.900	9.200
P	64	3.119	0.416	2.600	3.600
Mg	64	2.834	0.516	2.300	3.400
K	64	28.725	4.442	23.100	35.300
Na	64	2.320	1.411	0.800	4.100
Cl	70	10.784	4.842	5.250	17.400
S	64	2.870	0.469	2.400	3.400
CAB	64	351.346	120.623	240.432	495.195
Fe	64	335.141	221.267	141.000	641.000
Mn	64	89.531	37.244	47.000	137.000
Zn	64	41.781	35.062	27.000	50.000
Cu	64	8.295	1.683	6.600	10.300
Se	14	0.056	0.025	0.034	0.099

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

Variabel	Number	Mean	STD	P10	P90
DM	17	325.353	144.653	121.000	532.000
Ash	17	97.235	30.174	67.000	139.000
OMD	17	69.065	0.267	69.000	69.000
CP	17	169.765	68.190	113.000	287.000
NDF	17	395.941	85.583	236.000	496.000
iNDF	17	275.756	69.727	215.163	424.585
kdNDF	17	2.566	0.903	0.762	3.508

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

Variabel	Number	Mean	STD	P10	P90
ST	17	41.794	38.311	5.000	86.300
Sugar	16	54.500	23.492	19.000	86.000
TAF	17	75.000	0.000	75.000	75.000
AATp20	17	70.484	2.973	66.498	73.404
PBVp20	17	49.516	61.177	-0.083	150.571
NELp20	17	5.366	0.243	5.048	5.597

Type=Helsäd & baljv, flera >51% baljv (178) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
DM	14	311.000	124.747	145.000	480.000
Ash	13	80.615	15.909	56.000	95.000
OMD	14	70.414	0.695	70.600	70.600
CP	13	167.385	46.488	114.000	238.000
NDF	13	408.385	56.831	337.000	497.000
iNDF	14	379.239	65.214	327.340	482.754
kdNDF	14	5.533	1.154	4.436	7.269
ST	13	63.415	50.282	5.000	134.400
Sugar	12	60.583	42.236	10.000	101.000
TAF	14	117.000	0.000	117.000	117.000
AATp20	14	71.701	2.872	68.537	75.037
PBVp20	14	52.538	39.666	5.343	113.947
NELp20	14	5.756	0.209	5.424	5.941

Type=Korn, helsädesensilage (250) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
DM	258	462.767	103.101	342.000	601.000
Ash	258	59.658	20.906	39.000	83.000
OMD	259	70.342	3.596	65.900	74.400
CP	258	114.966	29.755	87.000	145.000
sCP	257	647.420	129.300	472.000	797.000
NH3N	252	85.463	30.127	47.000	122.000
NDF	258	410.948	45.795	360.000	468.000
iNDF	259	250.346	43.394	191.267	304.772
kdNDF	259	2.805	0.648	2.089	3.657
ST	256	132.727	83.221	19.000	243.000
Sugar	257	80.202	46.826	23.000	139.000
TAF	259	42.172	22.959	13.700	74.700
LAF	251	32.187	19.467	6.000	58.000
ACF	251	7.422	6.169	1.000	15.000
BUF	58	1.357	1.255	0.100	2.700

Type=Korn, helsädesensilage (250) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
AATp20	259	74.226	5.560	67.123	80.962
PBVp20	259	-6.757	26.802	-32.278	21.654
NELp20	259	5.506	0.382	5.091	5.937
Ca	202	4.015	1.639	2.300	6.100
P	202	2.431	0.534	2.000	2.900
Mg	202	1.636	0.514	1.200	2.100
K	202	15.602	5.527	10.800	21.500
Na	202	0.952	0.848	0.300	1.700
Cl	59	4.151	2.671	2.000	7.600
S	202	1.820	0.492	1.300	2.300
CAB	202	216.197	123.032	104.722	344.141
Fe	202	267.358	295.681	81.000	514.000
Mn	202	46.261	28.532	19.000	83.000
Zn	202	41.223	21.872	25.000	56.000
Cu	202	5.792	1.865	4.000	7.700
Se	43	0.030	0.031	0.010	0.070

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

Variabel	Number	Mean	STD	P10	P90
DM	96	429.656	113.563	291.000	558.000
Ash	96	68.775	15.407	53.000	87.000
OMD	96	68.289	3.208	64.900	72.000
CP	96	125.554	26.014	98.000	153.000
sCP	94	598.606	138.568	410.000	770.000
NH3N	92	87.376	33.477	46.000	135.000
NDF	96	431.470	46.049	380.000	494.000
iNDF	96	312.233	95.122	215.725	454.000
kdNDF	96	3.838	1.813	2.134	6.585
ST	94	90.624	64.283	18.000	192.000
Sugar	94	60.023	35.254	23.000	117.000
TAF	96	51.029	26.033	18.000	82.000
LAF	91	39.923	22.540	9.000	66.000
ACF	91	7.549	5.558	1.000	14.000
BUF	31	2.058	1.855	0.300	4.100
AATp20	96	73.697	6.119	66.493	82.625
PBVp20	96	8.082	21.583	-14.967	34.757
NELp20	96	5.340	0.348	4.905	5.828
Ca	72	6.246	1.980	3.800	8.700
P	72	2.522	0.459	2.000	3.100
Mg	72	2.013	0.460	1.400	2.700

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

Variabel	Number	Mean	STD	P10	P90
K	72	18.628	5.162	13.200	25.100
Na	72	0.792	0.487	0.200	1.400
Cl	32	4.936	3.967	2.700	7.200
S	72	1.980	0.563	1.400	2.700
CAB	72	237.018	113.390	129.039	402.821
Fe	72	280.082	251.786	107.000	607.000
Mn	72	70.658	42.417	35.000	110.000
Zn	72	40.943	14.007	29.000	57.000
Cu	72	6.312	1.500	4.900	8.000
Se	10	0.019	0.011	0.009	0.037

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

Variabel	Number	Mean	STD	P10	P90
DM	34	436.382	103.872	299.000	578.000
Ash	32	66.375	13.713	53.000	85.000
OMD	34	66.321	3.809	62.800	71.800
CP	34	130.394	21.234	107.000	155.000
NDF	34	406.382	60.939	319.000	497.000
iNDF	34	331.228	84.713	239.362	454.853
kdNDF	34	2.481	1.191	1.342	4.567
ST	33	143.437	60.655	53.560	221.000
Sugar	16	34.225	26.669	9.800	70.300
TAF	34	67.194	15.357	61.900	71.900
AATp20	34	72.010	4.702	66.033	77.064
PBVp20	34	14.858	19.500	-4.591	44.689
NELp20	34	5.253	0.406	4.756	5.722
Ca	29	6.155	2.548	3.400	11.000
P	29	2.383	0.469	1.700	2.900
Mg	29	2.000	0.508	1.400	2.900
K	29	16.955	4.438	10.700	21.000
Na	29	0.878	0.548	0.300	1.500
S	29	1.714	0.377	1.300	2.100
CAB	29	311.286	118.264	157.953	497.349
Fe	29	241.621	174.023	93.000	490.000
Mn	29	61.000	23.702	33.000	100.000
Zn	29	48.276	21.555	29.000	83.000
Cu	29	7.310	2.077	4.800	11.000

Type=Åkerböna, helsädesensilage (288) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
DM	23	430.391	121.611	260.000	595.00
Ash	20	72.600	13.697	54.000	90.00
OMD	23	71.711	2.120	68.400	74.00
CP	18	173.733	25.821	128.000	206.60
NDF	18	366.889	59.321	299.000	477.00
iNDF	23	385.607	62.504	323.000	479.76
kdNDF	23	4.939	0.961	3.782	6.43
ST	17	117.612	71.663	18.000	230.00
TAF	23	121.500	0.000	121.500	121.50
AATp20	23	71.262	2.705	67.690	73.90
PBVp20	23	61.423	19.890	27.991	86.76
NELp20	23	5.826	0.302	5.443	6.10
Ca	15	8.087	1.978	6.000	9.80
P	15	2.573	0.395	2.100	3.00
Mg	15	2.407	0.547	1.700	3.10
K	15	17.720	3.461	12.400	21.70
Na	15	1.800	0.945	0.100	2.90
S	15	1.893	0.438	1.500	2.50
Fe	18	476.611	389.080	130.000	1283.00
Mn	18	53.278	24.212	26.000	88.00
Zn	18	49.167	14.501	35.000	66.00
Cu	18	11.950	3.107	8.100	15.10

Type=Havre helsädesensilage degmognad (296) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
DM	89	430.899	105.127	293.000	563.000
Ash	88	64.386	16.222	46.000	81.000
OMD	90	65.926	4.361	61.200	70.550
CP	89	114.219	26.046	90.000	146.000
sCP	88	616.250	139.559	398.000	779.000
NH3N	84	86.845	34.105	55.000	127.000
NDF	89	462.335	52.050	399.000	525.400
iNDF	90	273.624	45.336	222.680	328.614
kdNDF	90	2.605	0.617	1.840	3.298
ST	89	85.429	74.194	18.000	200.000
Sugar	88	59.636	34.871	19.000	114.000
TAF	90	45.954	26.931	17.000	71.275
LAF	84	33.881	21.328	6.000	59.000
ACF	84	10.012	9.196	1.000	17.000
BUF	18	1.756	1.495	0.100	4.500

Type=Havre helsädesensilage degmognad (296) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
AATp20	90	74.061	6.915	65.665	82.304
PBVp20	90	-5.100	25.402	-33.917	22.576
NELp20	90	5.183	0.417	4.762	5.596
Ca	74	4.458	1.805	2.700	7.100
P	74	2.396	0.498	1.900	2.900
Mg	74	1.672	0.443	1.200	2.400
K	74	17.096	6.156	10.900	27.500
Na	74	1.355	1.082	0.200	2.900
Cl	18	4.917	2.242	2.300	8.400
S	74	2.017	0.504	1.500	2.600
CAB	74	167.890	145.988	9.744	382.724
Fe	74	259.243	326.909	105.000	424.000
Mn	74	76.730	55.231	28.000	158.000
Zn	74	41.189	22.132	25.000	57.000
Cu	74	5.600	1.143	4.300	7.200
Se	20	0.025	0.018	0.010	0.053

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

Variabel	Number	Mean	STD	P10	P90
DM	26	427.346	112.265	286.000	573.000
Ash	26	67.077	23.284	45.000	96.000
OMD	27	68.253	3.225	64.500	71.500
CP	26	129.000	22.928	106.000	148.000
sCP	26	607.346	132.060	429.000	795.000
NH3N	26	87.423	24.760	56.000	112.000
NDF	26	415.962	35.871	369.000	465.000
iNDF	27	317.838	94.877	224.783	497.000
kdNDF	27	3.448	1.588	2.204	6.110
ST	26	104.654	61.571	18.000	209.000
Sugar	26	52.923	31.931	19.000	93.000
TAF	27	47.202	23.532	9.000	83.000
LAF	26	39.462	19.067	6.000	64.000
ACF	26	6.462	6.094	1.000	16.000
AATp20	27	70.895	5.598	65.102	77.593
PBVp20	27	14.703	22.849	-13.004	41.590
NELp20	27	5.274	0.301	4.855	5.604
Ca	23	5.987	2.704	3.100	9.000
P	23	2.457	0.346	2.100	2.900
Mg	23	2.117	0.508	1.500	2.800
K	23	17.604	5.550	12.400	24.400

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

Variabel	Number	Mean	STD	P10	P90
Na	23	0.548	0.415	0.100	1.100
S	23	2.043	0.594	1.400	2.800
CAB	23	231.092	125.945	116.398	356.551
Fe	23	363.304	534.192	101.000	571.000
Mn	23	76.261	47.742	27.000	141.000
Zn	23	46.826	20.799	32.000	60.000
Cu	23	6.809	1.403	5.000	8.400

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

Variabel	Number	Mean	STD	P10	P90
DM	113	497.018	92.291	395.000	643.000
Ash	113	55.732	16.415	35.000	76.000
OMD	113	68.097	4.042	63.100	73.800
CP	113	106.176	20.179	82.000	129.000
sCP	112	616.545	156.893	429.000	823.000
NH3N	110	78.155	29.362	38.000	119.000
NDF	113	434.994	55.318	369.000	506.000
iNDF	113	266.943	42.220	214.291	313.008
kdNDF	113	2.624	0.586	2.009	3.422
ST	109	169.223	90.933	27.000	293.000
Sugar	113	67.021	39.911	25.000	125.000
TAF	113	33.509	19.297	9.500	58.500
LAF	110	26.464	16.230	6.000	49.000
ACF	110	4.182	4.189	1.000	11.000
BUF	46	0.996	0.769	0.100	1.800
AATp20	113	74.827	6.499	66.747	83.404
PBVp20	113	-15.952	21.167	-43.014	15.475
NELp20	113	5.452	0.454	4.946	6.133
Ca	93	3.482	2.394	1.600	7.000
P	93	2.188	0.405	1.700	2.700
Mg	93	1.531	0.440	1.000	2.100
K	93	14.462	4.055	10.000	19.800
Na	93	0.420	0.442	0.100	0.800
Cl	50	2.990	1.837	0.300	5.500
S	93	1.741	0.443	1.300	2.200
CAB	93	171.174	87.978	69.989	272.000
Fe	93	202.968	258.275	78.000	378.000
Mn	93	48.968	26.915	23.000	84.000
Zn	93	33.538	8.415	22.000	45.000

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

Variabel	Number	Mean	STD	P10	P90
Cu	93	5.133	1.263	3.700	6.700
Se	27	0.024	0.027	0.010	0.056

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

Variabel	Number	Mean	STD	P10	P90
DM	70	435.686	114.908	309.000	561.500
Ash	70	66.286	16.841	49.500	88.000
OMD	70	70.053	3.458	66.450	73.750
CP	70	121.529	24.714	95.500	154.500
sCP	70	621.043	137.748	428.500	790.500
NH3N	70	88.971	30.898	42.000	125.000
NDF	70	408.086	47.525	358.500	460.000
iNDF	70	253.842	39.512	194.370	304.147
kdNDF	70	2.753	0.577	2.084	3.713
ST	70	111.686	81.024	19.000	239.000
Sugar	70	67.086	45.532	17.000	142.000
TAF	70	45.947	26.331	15.500	76.000
LAF	70	38.100	21.955	10.500	67.000
ACF	70	7.243	6.102	1.000	16.000
BUF	20	2.115	1.411	1.000	3.800
AATp20	70	75.120	6.238	66.597	82.467
PBVp20	70	1.568	25.112	-31.618	38.361
NELp20	70	5.459	0.377	5.031	5.863
Ca	64	6.075	2.126	3.600	8.700
P	64	2.450	0.538	1.900	3.000
Mg	64	2.025	0.495	1.400	2.600
K	64	17.433	5.243	12.200	25.000
Na	64	0.784	0.499	0.300	1.400
Cl	20	5.005	2.450	2.900	8.900
S	64	1.902	0.533	1.400	2.700
CAB	64	248.498	118.287	129.136	423.286
Fe	64	334.328	445.186	84.000	684.000
Mn	64	56.906	36.737	22.000	122.000
Zn	64	41.000	22.032	27.000	49.000
Cu	64	6.488	1.656	4.700	8.100
Se	18	0.031	0.037	0.009	0.110

Type=Majs, helsädesensilage (305) CuttingNumber=1

Variabel	Number	Mean	STD	P10	P90
DM	349	375.404	53.202	310.000	446.000
Ash	348	36.582	8.374	28.000	47.000
OMD	352	77.506	2.292	74.600	80.000
CP	348	77.809	8.856	68.000	89.000
sCP	347	543.543	78.986	449.000	647.000
NH3N	112	78.534	22.003	51.000	107.000
NDF	348	358.164	45.718	301.000	421.000
iNDF	352	185.032	27.992	151.957	219.000
kdNDF	352	3.625	0.540	3.004	4.255
ST	348	277.873	80.495	166.000	374.000
Sugar	342	26.459	21.224	12.000	54.000
TAF	352	61.924	10.490	59.600	76.000
LAF	111	50.218	15.664	33.000	67.000
ACF	111	13.656	4.688	9.000	19.000
BUF	100	2.042	0.975	0.650	3.350
AATp20	352	82.969	3.533	78.768	87.150
PBVp20	352	-52.901	10.463	-64.895	-39.010
NELp20	352	6.275	0.259	5.971	6.567
Ca	298	2.394	0.897	1.500	3.600
P	298	1.909	0.301	1.600	2.300
Mg	298	1.418	0.279	1.100	1.800
K	298	10.099	2.522	7.400	13.200
Na	298	0.581	4.844	0.100	0.600
Cl	348	2.023	2.030	1.100	2.900
S	298	1.067	0.140	0.900	1.300
CAB	298	158.499	162.637	93.488	226.104
Fe	298	140.126	218.213	68.000	203.000
Mn	298	32.407	18.687	16.000	57.000
Zn	298	33.717	14.475	21.000	48.000
Cu	298	4.092	0.847	3.100	5.100
Se	43	0.016	0.008	0.009	0.028

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

Variabel	Number	Mean	STD	P10	P90
DM	68	847.353	96.189	731.000	934.000
Ash	63	58.937	13.476	40.000	75.000
OMD	69	64.289	7.765	54.160	74.200
CP	63	98.587	33.029	55.000	144.000
sCP	27	346.778	102.908	193.000	475.000
NDF	63	556.667	60.312	483.000	624.000

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

Variabel	Number	Mean	STD	P10	P90
iNDF	69	242.145	65.734	160.786	331.792
kdNDF	69	3.261	0.995	2.056	4.603
Sugar	63	107.746	38.532	53.000	158.000
TAF	69	0.000	0.000	0.000	0.000
AATp20	69	86.785	11.474	71.782	102.090
PBVp20	69	-32.310	20.143	-57.324	-10.197
NELp20	69	4.959	0.757	4.021	5.956
Ca	51	4.271	1.624	2.800	6.100
P	51	2.035	0.619	1.300	2.600
Mg	51	1.685	0.519	1.200	2.200
K	51	17.131	5.371	11.200	25.000
Na	51	0.532	0.763	0.100	1.300
Cl	34	4.332	2.624	0.500	7.800
S	51	1.582	0.439	1.100	2.100
CAB	51	222.408	134.955	64.622	413.073
Fe	54	139.593	152.895	57.000	239.000
Mn	54	79.833	66.255	31.000	149.000
Zn	54	27.981	16.923	17.000	36.000
Cu	54	5.015	1.433	3.600	6.800
Se	16	0.032	0.030	0.007	0.061

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

Variabel	Number	Mean	STD	P10	P90
DM	59	849.949	98.998	713.000	943.000
Ash	59	59.729	12.957	44.000	79.000
OMD	60	67.035	7.572	54.050	76.700
CP	59	108.508	35.610	62.000	164.000
NDF	59	544.559	57.416	484.000	628.000
iNDF	60	220.284	71.509	130.665	325.340
kdNDF	60	3.637	1.149	2.104	5.263
Sugar	59	119.407	35.749	71.000	161.000
TAF	60	0.000	0.000	0.000	0.000
AATp20	60	88.503	10.255	71.158	101.405
PBVp20	60	-26.186	22.361	-54.902	6.641
NELp20	60	5.251	0.753	4.011	6.207
Ca	47	4.213	1.780	2.600	6.100
P	47	2.121	0.592	1.500	2.900
Mg	47	1.613	0.556	1.000	2.400
K	47	18.715	6.787	11.600	28.300
Na	47	0.382	0.576	0.100	0.800

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

Variabel	Number	Mean	STD	P10	P90
S	47	1.726	0.531	1.100	2.600
CAB	47	249.373	160.481	37.208	446.735
Fe	47	99.426	67.801	46.000	169.000
Mn	47	100.979	116.029	38.000	249.000
Zn	47	28.149	9.758	18.000	39.000
Cu	47	4.834	1.280	3.100	6.200
Se	13	0.010	0.006	0.005	0.012

Type=Grönmassa, blandvall (51-100% baljväxter) (437) CuttingNumber=0

Variabel	Number	Mean	STD	P10	P90
DM	15	440.800	125.414	299.000	577.000
Ash	15	94.000	13.027	81.000	118.000
OMD	15	70.300	5.250	59.147	74.874
CP	15	173.200	33.048	134.000	233.000
NDF	15	407.533	85.780	304.000	533.000
iNDF	15	352.868	144.763	152.000	591.109
kdNDF	15	4.854	1.204	3.196	6.597
Sugar	15	82.933	29.951	44.000	118.000
TAF	15	72.000	0.000	72.000	72.000
AATp20	15	79.359	6.383	67.080	84.813
PBVp20	15	53.790	30.357	24.662	110.220
NELp20	15	5.634	0.543	4.560	6.067
Ca	11	10.900	3.191	7.600	14.000
P	11	2.673	0.578	2.300	3.400
Mg	11	2.373	0.696	1.800	3.600
K	11	24.782	6.653	17.000	32.000
Na	11	0.801	0.542	0.320	1.700
Cl	13	1.800	2.821	0.200	4.600
S	11	2.282	0.467	1.900	2.800
CAB	11	445.861	161.746	325.026	622.812
Fe	13	207.385	223.291	76.000	670.000
Mn	13	46.923	20.349	24.000	72.000
Zn	13	26.769	4.833	21.000	34.000
Cu	13	7.923	1.766	6.000	9.300

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

Variabel	Number	Mean	STD	P10	P90
DM	37	448.568	73.579	364.000	565.000
Ash	37	70.811	9.360	61.000	83.000
OMD	38	69.826	12.562	64.900	78.300
CP	37	146.973	23.555	116.000	180.000
sCP	20	484.650	76.978	383.000	566.500
NH3N	20	62.250	20.958	32.500	92.000
NDF	37	402.730	71.759	281.000	500.000
iNDF	37	228.982	39.120	182.071	288.918
kdNDF	37	3.048	0.511	2.403	3.808
ST	37	129.135	73.816	42.000	231.000
Sugar	20	42.600	17.987	26.000	61.000
LAF	20	35.850	15.404	14.000	55.500
ACF	20	9.200	4.663	4.500	16.500
BUF	20	1.735	0.877	0.700	3.100
NELp20	38	0.000	0.000	0.000	0.000
Ca	31	6.690	1.830	4.400	9.000
P	31	3.165	0.691	2.500	4.300
Mg	31	3.042	1.179	1.900	4.800
K	31	16.555	3.107	13.000	20.400
Na	31	2.923	1.804	0.800	5.300
Cl	20	5.950	2.845	2.700	10.300
S	31	2.397	0.606	1.800	3.100
CAB	18	220.153	70.944	142.290	324.976
Fe	31	325.097	130.942	182.000	504.000
Mn	31	88.323	48.828	44.000	135.000
Zn	31	78.419	43.116	37.000	159.000
Cu	31	15.016	7.506	8.200	21.800
Se	20	0.458	0.433	0.035	1.065