

Forage analysis – specialties

Date Sample-taking				Customer number 	Name	Street / number	Postal code / town	Country
Number of samples								
Text on report and invoice (max. 25 pos.)								

Sample description	Product type (always complete)	Code advice	
	Harvest date		

Sample number	Sample description	Sample number	Sample description
1		6	
2		7	
3		8	
4		9	
5		10	

Required analyses	Required	Description	Method	TAT WGN	
	X	Sample reception, air dry matter, moisture, crude ash, report (always required)		2	
		Wet chemical Weende analyses: (DM, CA,) CP, CF *		10	
		Crude protein ruw eiwit	REW3	5	
		Buffer insoluble protein BOE	BOE	10	
		Crude fiber ruwe celstof	RCS2	10	
		Crude fat RVET	RVT1	10	
		Crude fat hydrolysis RVET	RVT2	10	
		Sugar suiker	SKR3	10	
		Nitrate nitraat	NIT1	10	
		Chloride chloor	CHL1	4	
		Starch zetmeel enzymatisch	ZML3	10	
		NDF NDF	NDF	10	
		ADF ADF	ADF	10	
		ADL ADL	ADL	10	
		OM Digestibility Tilly&Terry VCOS	VCT	15	
		NDF digestibility NDF penssap	NDF3	15	
		Minerals: B, Ca, Cu, Fe, Mg, Mn, P, K, Na, S, Zn		4	
		Minerals and Trace elements (Minerals+Co,I,Mo,Se)		6	
		Trace elements (Co,I,Mo,Se) CO, I, MO, SE		6	
		NDF, ADF, ADL celwanden pakket		10	
		NDE NDE	NDE1	5	
		ADE ADE	ADE1	5	
		N-Total N-Totaal	NTT4-E	5	
		C-Total C-Totaal	CTT4-E	5	
		IN FRESH PRODUCT (STICKER SAMPLE AND INDICATE NOT TO BE DRIED!!!)			
		Ammonium-N ammonium-N PH	AMM1	5	
		pH pH PH	PH	3	
		Wet chemical Weende DM,CA,CP,CF+Ammonium+pH * PH		10	
		Organic acids, alcohols: Acetic acid, butyric acid, isobutyric acid, caproic acid, formic acid, lactic acid, propionic acid, valeric acid, isovaleric acid, ethanol, n-propanol, 1,2-propanediol, n-butanol, 2,3-butanediol	BAM + alc. + aanv.compl.	10	

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*: Weende packages will give a € 3.50 discount on the sample reception package

TAT in working days

IF PARAMETERS IN FRESH PRODUCT ARE REQUIRED: STICKER AND MARK CLEARLY THE SAMPLE IS NOT TO BE DRIED