

Annex to ISO/IEC 17025 declaration of accreditation  
for registration number: **L 296**

of **Vereenigde Laboratoria Drs. W.H. Nagel B.V.**

**Amsterdam**

This annex is valid from: **03-01-2011** to **01-01-2013**

Replaces annex dated: **21-12-2009**

Premises: **N.v.t.**

No.	Material or product	Type of activity	Internal reference number
1	Molasses	Determination of the level of liquid; gravimetric vacuum sand drying	Equivalent to United Molasses, Section H1 (1992)
2		Determination of the level of total sugar as invert sugar, sucrose according to Luff-Schoorl method; titrimetry	AV/36.001 In accordance with United Molasses, Section F2 (1992), equivalent to NEN 3571(1974), EG L 239/41-43 (1979) and ICUMSA GS4/3-9
3		Determination of the level of reducing sugars (invert) before and after inversion according to Lane-Eynon method; titrimetry	AV/36.002 In-house method
4		Determination of the level of apparent sucrose by a double polarisation method; polarimetry	In accordance with ICUMSA GS 4/7- 1
5	Cocoa and cocoa products	Determination of the level of acid value and acidity; titrimetry	AV/36.003 In-house method
6		Determination of the level of fat; gravimetry	Equivalent to ISO 659, 2009
7		Determination of the level of moisture (4 hours); gravimetry	In accordance with ICA/AM-1
8		Determination of the level of moisture (16 hours); gravimetry	Equivalent to ISO 2291
9	Feeding stuffs (raw material)	Determination of the level of moisture (4 hours); gravimetry	In accordance with EG/71/393
10		Determination of the level of proteins; Kjeldahl method	In accordance with EG/93/28

This annex has been approved by:

Ir. J.C. van der Poel  
Chief Executive

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11	Meatbone meal	Determination of the level of proteins; Kjeldahl method	AV/36.012 In-house method, carried out according EG/93/28
12	Vegetable and animal oils and fats	Determination of the level of FFA content; titrimetry	In accordance with ISO 660 (1996)