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Bouwbergstraat 62
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Sample number : M24030968002
Customer number : D07527
Date Sample received : 17-12-2024
Matrix (identified as) : Additive (liquid)

Your sample characteristics

Subject : Test Monster AgriMino
Productname : Vloeibaar L-Amino product AgriMino
Additional info : AgriMino non-animal L-Amino Acid fertilizer

Parameter	Result	Unit	Method	Accr./cert.	Rem.
Amino acids 18			10018		
Alanine	18,1	g/kg		Q GMP	
Arginine	10,2	g/kg		Q GMP	
Aspartic acid	21,6	g/kg		Q GMP	
Cysteine	2,4	g/kg		Q GMP	
Glutamic acid	42,7	g/kg		Q GMP	
Glycine	9,7	g/kg		Q GMP	
Histidine	4,4	g/kg		Q GMP	
Hydroxyproline	<0,5	g/kg		Q GMP	
iso-Leucine	9,3	g/kg		Q GMP	
Leucine	14,6	g/kg		Q GMP	
Lysine	16,8	g/kg		Q GMP	
Methionine	3,1	g/kg		Q GMP	
Phenylalanine	8,3	g/kg		Q GMP	
Proline	10,3	g/kg		Q GMP	
Serine	10,0	g/kg		Q GMP	
Threonine	10,0	g/kg		Q GMP	
Tyrosine	8,2	g/kg		Q GMP	
Valine	12,1	g/kg		Q GMP	
Tryptophan	1,89	g/kg	10017	Q GMP	
Protein characterization (GPC) weight distribution			10536		
Class 1	0,0	% a/a			1) a)
Class 2	0,1	% a/a			a)
Class 3	0,1	% a/a			a)
Class 4	7,6	% a/a			a)
Class 5	92,2	% a/a			a)
Class 6	n.b.	% a/a			a)
Number average molecular weight (Mn)	649				a)
Weight average molecular weight (Mw)	755	dalton			a)
Vitamin B1 (thiamine.HCl)	<0,5	mg/kg	10513		

Q = accredited by Raad voor Accreditatie NEN-EN-ISO/IEC 17025 (certificate L053), (Q' by given certificate number), GMP = certified according to GMP+ Feed Safety Assurance Module 2020, TS 4.1, GMP+ = according TS 4.2, QS = approved by QS, External = subcontracted, * = indicative value, *** = micro organisms present/gram, a = additional test, r = reanalysis, (D) = average duplo.

The analysis is performed in the period between the date of sample receipt at NutriControl and the date of reporting. Microbiological analysis of perishable products is started within 24 hours of samples receipt, unless otherwise stated. The analytical results are valid for the delivered sample material only. Information about measurement uncertainty and source energy value can be delivered on request. General terms and conditions apply to all services and the supply of goods and products. These can be found on www.nutricontrol.nl. If the report number contains V2 or higher, then this report replaces the previous report. Without the permission of NutriControl, this report may only be copied integral.



Parameter	Result	Unit	Method	Accr./cert.	Rem.
Vitamin B2 (riboflavin)	23	mg/kg	10513		
Vitamin B3 (niacin)	204	mg/kg	10513		
Vitamin B5 (pantothenic acid)	19	mg/kg	10513		
Vitamin B6 (sum pyridoxines)	5,2	mg/kg	10513		

Method descriptions

Method/analysis	Norm
10017	Equivalent to NEN-EN-ISO 13904, foods in house method
10018	In house method

Remark

1) ANAL-10536 eiwitkarakterisering verdeling (Dalton):

Klasse 1: 138800 - 43100

Klasse 2: 43100 - 13400

Klasse 3: 13400 - 4100

Klasse 4: 4100 - 1300

Klasse 5: 1300 - 400

Nick de Louw

Manager Analytical Services, N. de Louw,
Veghel, 10-02-2025

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