Analytical Report

IRAN (34247), Iran

Description: This Sample (Corn Bran) was outlier. Please check it with the master machine in Germany.

Material: Corn Bran
Lab code: DE18-0000061-007
Date of delivery: 10 January 2018
Date of release: 2 February 2018

Crude protein (%)*: 8.32 Crude protein (% as is): 8.89 Dry matter (%): 94.08

Results of amino acid analysis / Total contents after hydrolysis of protein

0.146 0.213 0.359 0.231	0.137 0.199 0.336	1.642 2.396 4.038
0.359	0.336	
		4.038
0.231	0.21/	
	0.216	2.598
0.359	0.336	4.038
0.301	0.282	3.386
0.275	0.257	3.093
1.008	0.943	11.339
0.41	0.384	4.612
0.293	0.274	3.296
0.392	0.367	4.409
0.367	0.343	4.128
0.388	0.363	4.364
0.951	0.89	10.697
0.577	0.54	6.49
0.451	0.422	5.073
1.495	1.398	16.817
0.206	0.193	2.317
8.063	7.542	90.697
	0.275 1.008 0.41 0.293 0.392 0.367 0.388 0.951 0.577 0.451 1.495 0.206	0.275 0.257 1.008 0.943 0.41 0.384 0.293 0.274 0.392 0.367 0.367 0.343 0.388 0.363 0.951 0.89 0.577 0.54 0.451 0.422 1.495 1.398 0.206 0.193

^{*} DMS: Figures standardized to a dry matter content of 88%, CP = Crude protein, based on Dumas combustion method (CP factor= 6.25)



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Results of amino acid analysis / Total contents after hydrolysis of protein

Parameter	Content (% as is)	Content (%)*	Content (% in CP)
Total without NH3	7.857	7.349	88.38
			(2/2)

* DMS: Figures standardized to a dry matter content of 88%, CP = Crude protein, based on Dumas combustion method (CP factor= 6.25)



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