



SICOPRO CP80 BOVINE PLASMA SPRAYDRIED POWDER

11/2015

1. DESCRIPTION

Plasma proteins from bovine blood obtained by fractionation and spraydrying and ultrafiltration, from animals fit for human consumption. Its high emulsifying and gelling capacity stabilizes water and lipids and improves the nutritional value.

2. COMPOSITION

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	Indicative value
Protein (Nx6,25)	80 %
Moisture	6 %
Lipids	2 %
Minerals	6 %
Carbohydrates	5 %
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3. PHYSICAL ANALYSIS

pH of a 10% solution at 20 C	9,5
Colour	cream
Solubility	95%

4. AMINO ACID PROFILE (indicative value (% as is)

Aspartic aciid/asparagine	7.4	Leucine	7.6
Threonine	4.8	Tyrosine	4.0
Serine	4.7	Phenylalanine	4.6
Glutamic acid/Glutamine	11.4	Lysine	6.5
Glycine	2.7	Histidine	2.3
Alanine	4.1	Arginine	4.6
Cystine	2.7	Proline	4.3
Valine	4.8	Tryptophane	1.3
Methionine	0.8	Isoleucine	2.7

5. NUTRITIIVE VALUE

Metabolizable Energy (ME) Pig	4000 Kcal/kg
Net Energy (NE) Pig	1800 Kcal/kg

6. BACTERIOLOGY Indicative value (as is)

Enterobacteria	< 10/g
Salmonella	absence/25 g

7. PACKAGING

20 kg food-processing polyethylene bags. Three-fold paper kraft exterior. / Big-Bags

8. SHELF LIFE

Maximum storage life in cool, dry place, see 'Best usage before' date on the package

9. USAGE (*)

Piglet feed/Petfood/Poultry/Fishfeed

(*) Usage of our product should only be accordingly to EU regulation.

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