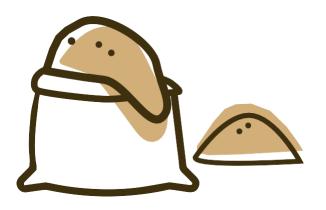
TECHNIQUE SHEET



BOVINE BLOOD MEAL



BOVINE BLOOD MEAL

RAW MATERIAL SPECIFICATION

Flour made based on powdered bovine hemoglobin, the bovine blood is stored in receiving tanks, it passes through a decanter where the mass is obtained, which is processed in digesters, with controlled time and temperature to guarantee the quality of the product.

ATTENTION: USE PROHIBITED IN THE FEEDING OF RUMINANTS.

Origin: Animal

Use: Animal feed, Authorized by SAG.

NUTRITIONAL PROPERTIES

Parameter	Value	Unit
Humidity	10 máx	Humidity determination in food: NCh 841 of 78
Proteins	80 mín	O.A.C 979.09/ A.O.A.C 972.16/NCh
fat matter	0,1 mín	Determination of ashes in foods: NCh 842 of 78 or the current one
ashes	6 máx	A.O.A.C 937.09 or the current one
Sodium chloride	40 g/kg máx	2000.18/A.O.A.C 932.06 or the current one
Peroxide index	5 máx.	Chilean Standard NCh105.of80 or the current one
Oleic acidity	10 máx	Chilean Standard 95 of 58 or the current one
Pepsin digestibility	85% Mín.	A.O.A.C 971.09 or the current one

MICROBIOLOGICAL PARAMETERS

Parameter	Value n=5	Method reference
Enterobacteria ceae	10-300 CFU/g	Chilean Standard 2675 or the current one
Salmonella	Absence	Chilean standard 6579 or the current one

Dicoal S,A,

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Santiago San Antonio Highway, Caletera Poniente Interior km, 30 Lot 10, Malloco, Peñaflor.

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PARÁMETROS ORGANOLÉPTICOS

_	Parameter	Value	Unit
	Appearance	Homogeneous flour free of foreign matter and pests	Sensory
	Color	Brown	Sensory
	Smell	Characteristic	Sensory

STORAGE AND SHELF LIFE

- Store in a cool, dry place.
- 12 months from its production date.

PACKAGING AND TRANSPORTATION

Big bag format of approximately 1300 kilos. Deliveries made in trucks with curtain or tent.

HSB / V1 / 2024