

# Cagelac

## DESCRIPTION

Cagelac is specially formulated to be used by feed compounders and livestock producers. The high standard quality controls ensure that Cagelac meets the strict quality specifications.

## INGREDIENTS

Soya protein concentrate, wheat protein, sweet whey permeate powder, whey powder and flavour.

## CLASSIFICATION

Skimmed milk powder replacer

## SPECIFICATION (Typical)

Moisture:	max.	5,9%
Ash:	ca.	7,7%
Protein:	min.	38,2%
Fat:	ca.	1,75%
Crude fiber:	ca.	2,45%
Lactose:	ca.	20,00%
Ca.	ca.	1,05%
P.	ca.	0,76%
Na.	ca.	0,76%
P.	ca.	0,76%
Na.	ca.	0,22%
Mg.	ca.	0,43%
K.	ca.	2,12%
C1.		0,65%
Cu.		19,47 mg/kg
Zn.		42,00 mg/kg
Se.		0,09 mg/kg
Fe.		90,00 mg/kg
Me.		3127 kcal/kg
De.		3237 kcal/kg

## HEAVY METAL ANALYSIS

	<b>Less than</b>
Mercury	0,03 mg/kg
Arsenic	0,05 mg/kg
Lead	0,5 mg/kg
Cadmium	0,2 mg/kg

## AMINO ACID PROFILE

	<b>Ca.</b>
Arginine:	2,76%
Alanine:	1,64%
Glycine:	1,51%
Histidine:	0,92%
Isoleucine:	1,92%
Leucine:	2,94%
Lysine:	2,67%
Meth:	0,68%
Meth+ Cyst:	1,22%
Phenylalanine:	1,80%
Threonine:	1,59%
Tryptophan:	0,52%
Valine:	1,93%
Tyrosine:	1,30%

## ADVANTAGE

Cagelac contains high quality and well digestible protein, natural lactose and minerals and essential amino acids.

Better development of digestive tract growth and production performance.

A natural lactose and high quality protein source.

Maintains identical growth results.

Making the feed more tasty and increases feed intake.

## USE INSTRUCTIONS

Follow instructions from your nutritionist, Cagelac can be used up to:

Pigs: 7% of the final feed

Calves: 15% of the final feed

Goats: 15% of the final feed

## STORAGE

Store in a cool, dry dark place and avoid direct contact to walls and floor.

CAGEMAX

Product sheet

### Cagemax

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