

# SKIMMED MILK POWDER

## ANIMAL NUTRITION – VGM

### COMPLIANCE

Skimmed milk powder must comply with the European / Dutch law and is of merchantable quality. All feed products must be GMP+ and all suppliers must be GMP+ certified. In addition the skimmed milk powder animal nutrition needs to meet the following specifications.

### CHEMICAL / PHYSICAL PROPERTIES

Moisture	4,5% max
Fat	1,5% max
Ash	9,0% max
Phosphates	Negative
Protein (N x 6.38)	35,0% min in the product
Whey content	0,7% max by RP-HPLC method
Whey content	1,6% max by GP-HPLC method
pH (10%)	6,45 – 6,65 min
Solubility	98,0% min
Purity	Dics B (ADPI) max
Appearance, colour, taste and smell	Not abnormal

### MICROBIOLOGICAL / BACTERIOLOGICAL

Plate count	100.000/g
Salmonella	Negative/25g/n=5, c=0
Coliforms	< 5/g

### RESIDUES

Antibiotics	Negative according Delvo-test
Chloramphenicol	Max 0,3ppb
Nitrite	Max 10ppm

Examining the quality and / or composition takes place according to the COKZ at the time of research methods prescribed if no other methods have been agreed.