

MONENVIT 20

Monensin Sodium 20%

SPECIFICATIONS

Product Description: A brownish white fine free flowing powder to be used as a coccidiostat in poultry and as an antibiotic in fattening cattle.

Chemical Properties:

Formula: $C_{36}H_{61}NaO_{11}$
Molecular Weight: 692.9

Physical Properties:

Monensin Assay: Min. 20% - 200g
Loss on Drying: Max. 6%
Solubility: Slightly soluble in water. Moderately soluble in hydrocarbons and very soluble in other organic solvents.
Melting Range: 267-269°C

Usage: Monensin 20% should be added to the premix at the following inclusion levels:

Broilers	250-312.50 g/kg premix
Chicks	250-300 g/kg premix (up to 16 weeks)
Turkey	225-250 g/kg premix (up to 16 weeks)
Cattle	25-100 g/kg premix

The premix should then be added to the feed at 2 kg/MT. Pure monensin content should not exceed 120g per MT of finished feed.

Packaging: 25 kg net bags

Storage: Store in a cool dry place away from direct exposure to light.



Vitusa Corp.