

SALINOVIT 12G

SalinoVit - Salinomycin Sodium 12% Granulate

SPECIFICATIONS

Product Description: A brownish granulate with a characteristic odor.

Chemical Properties:

Formula: $C_{42}H_{69}O_{11}Na$

Molecular Weight: 772.99

Carrier: Biomass and fermentation residue, calcium carbonate, starch, mineral oil.

Physical Properties:

Salinomycin Assay: Min. 12%

Loss on Drying: Max. 6%

Melting Range: 140-142°C

Potency: 95-115% of labeled activity

pH Value: 7.00-10.00 (solution 1%)

Usage: Use 500 grams 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.