

ROBENVIT

Robenidine 6.6%

SPECIFICATIONS

Product Description: A moderately fine, ivory to brown-yellowish free flowing powder containing not less than 66 grams of robenidine per kg on a cereal meal carrier to be used as a occidiostat for broilers, turkeys and rabbits.

Chemical Properties:

Formula: $C_{15}H_{13}N_5Cl_2$

Molecular Weight: 334.21

Physical Properties:

Robenedine Assay: Min. 6.6%

Carrier Assay: Max. 93.4%

Melting Range: 289 - 290°C, decomposes near melting point

Solubility: Insoluble in water and soluble in chloroform, dimethylformamide and dimethylsulfoxide. Slightly soluble in ethanol and methanol

Usage: 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.