



**PRODUCT INFO
& DATASHEET**

VITAMIN C 35% *(L-Ascorbate-2-Phosphate)*

17/9/2014

Vitamin C 35% is phosphoesterified Vitamin C chemically protects the effective component of vitamin C from the destruction on a molecular level. The product is very stable and the rate of biological utilization is high. It is also finely granulated, flows easily and convenient to use. This product is suitable for high temperature granulation and expansion as well as for feeds with poor shortage conditions, especially aquaculture feeds and pet food.

ITEM	STANDARDS
Characteristics	White or yellowish powder
Molecular Formula	C ₆ H ₉ O ₉ P
Molecular Weight	256.11
Assay (VC)	≥35.0%
PH Value	7.0 to 9.5
Pellet Size	80meshes (≥95.0%)
Heavy Metals(Pb)	≤30mg/kg
Arsenic	≤10mg/kg
Loss On Drying	≤6.0%
Packing	25kg bag/carton (lined with PE bags)
Net Weight	25.0kg/bag (carton)
Gross Weight	25.25kg/bag, 26.1kg/carton
Storage	Store in cool, dry and well closed place
Date of Exp	2 years

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