

Hadox[®] Dry Powder

Antioxidant

Composition:

Ingredients	Quantity
Citric acid	2.5%
Butylated Hydroxyanisole (B.H.A.)	1.0%
Butylated Hydroxytoluene (B.H.T.)	2.5%
Sipernat	1.0%
Carrier	Up to 100%

Pharmacology:

Hadox[®] Dry powder is a free mixture of highly effective and approved antioxidants. It is developed to utilize in adverse feed conditions or where feeds and premixes comprise of susceptible materials.

Indication:

To prevent oxidation.

Method of Application:

Premix with 4-5 kg of material and add this mixture to 1MT of material.

Dosage & Administration:

Finished Feed: 100-150 gm per MT feed

Raw materials sensitive to oxidation (F.E. FAT): 100-1000 gm per MT

In Premixes: Use the required quantity to give 100-150 gm per MT in the finished feeds.

Contraindication & Precaution:

Not contraindicated.

Side effect:

It has no side effect at recommended dose.

Storage Condition:

Store in a cool & dry place.

Keep away from reach of children, protect from sunlight & moisture.

Packaging:

25 kg bag.