

STOP-OX

(Antioxidant)

Components:

BHT, BHA, Propyl gallate, Citric acid, Mineral carrier

Usage level :

Feed : Use 125 grams per metric ton (4 ounces per ton).

Vitamin Premix : Add to premixes at a level so that the final feed will contain 125 grams STOP-OX per metric ton (4 ounces per ton).

Meat Meal : Use 125 to 250 grams per metric ton ((4 to 8 ounces per ton).

Feather Meal : Use 250 grams per metric ton ((8 ounces per ton).

Mixing directions :

Mix Stop-Ox homogeneously at 125-150 gm / ton feed

Incorporation rate :..... 125 g/ton of feed

Packaging :..... 25 kg bag

Benefits :

- Maintain feed quality by reducing oxidation of fat and protein
- Increases palatability
- Increases feed efficiency