

CODE NUMBER

125800E

PRODUCT NAME

MYCO CURB[®] LIQUID

DESCRIPTION

A surfactant-mould inhibitor designed to preserve feed and feed ingredients from mould activity and with stabilising action on feed moisture

INGREDIENTS

MYCO CURB[®] LIQUID contains propionic acid and its salt, sorbic acid, phosphoric acid, BHA and mono- and diglycerides.

ADVANTAGES

- Powerful synergetic combination of preservatives
- High stability and persistency after application, non-volatile
- Non- corrosive, non-aggressive, easy to use
- Feed safety guaranteed
- Controls hygiene throughout food chain
- Cost saving solution, the cheapest solution
- Thermo-stable to normal pelleting process or press extrusion
- Broad spectrum anti-mould
- Preserves full feeding value, no moulding
- Balance short-/long-term shelf-life protection
- Optimises the consistency of feed moisture
- Controls A_w value
- Eliminates dustiness
- Controls heating

APPLICATION

Moisture optimisation :

Use 0.5 - 1.0 kg MYCO CURB[®] LIQUID for every 1 % water recovered per tonne of feed in normal conditions. MYCO CURB[®] LIQUID can be mixed with water and added directly into the feed mixer. Up to 2.5 % of a MYCO CURB[®] solution in water can be added to feed during mixing.

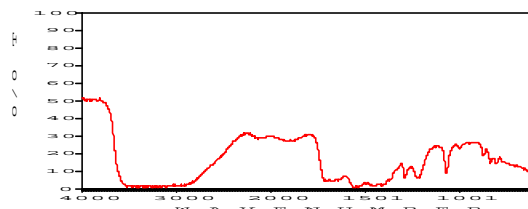
Feed and raw material prevention treatment : use at the rate of 0.5-1 kg per tonne of feed.

For treatment of contaminated material : min. 1000 g per tonne

Extruded products : 1-3 kg per tonne of feed

SPECIFICATIONS

- Appearance Clear liquid
- Colour Purple-brown
- Odour Slight characteristic
- pH of a pure sample 5.9 - 6.2
- Specific Gravity 1.057 - 1.068 g/ml
- Refractive Index 1.4070 – 1.4120
- Solubility Soluble in water
- Viscosity 18.6 cP (5°C)
10.1 cP (20°C)
- Compatibility Compatible with all ingredients in animal feeds
- Infrared Spectrum



STABILITY

Stable for two years

STORAGE

Should be stored in a dry, cool place in the dark.

TRANSPORT

n.a.

HAZARD CLASSIFICATION

Irritant