



PRODUCT *PRO-FILE*

Feed Curb

A combination of organic acids that inhibit growth of mold in livestock feeds.

Registration No.: 980109

Net Weight: 20kg

Ingredients:

Propionic Acid, Acetic Acid, Benzoic Acid, Sorbic Acid, Propyl p-Hydroxybenzoate, Calcium Silicate

Guarantee: Propionic Acid: 40% minimum

Compatibility:

Compatible with all the typical ingredients in the finished feeds and vitamin premixes

Color:

Tan

Appearance:

Free flowing powder

Odor:

Slightly pungent

Residue:

Less than 5 % (20 mesh screen)

Stability:

Very stable

Solubility:

Soluble in water

pH:

2.7-3.0

Direction:

Use at the rate of .5 – 1 kg per tonne of feed, processed or flaked grain below 20% moisture.

Control of the microbiological status of feeds may play an important role in determining the relative nutritional value of feed. Feed Curb is used as a mold inhibitor to protect feed with a relatively high level of moisture against microbiological reduction. Feed curb also prevents the accumulation of carbon dioxide by the micro organisms. Feeds that have 16% moisture should be treated with the mold inhibitor to be able to resist molding for at least 5 to 10 days.