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Antioxidants
Enzymes
Pigmenters

Flavours
Mould Inhibitors
Antimicrobials

Acidifiers
Surfactants
Lab Service

Specification Sheet

CODE NUMBER

111200

PRODUCT NAME

Sal CURB® dry

DESCRIPTION

A dry antimicrobial for finished animal feeds. Ideally suited for use with the Kemin Powder Duster for cleaning purposes.

INGREDIENTS

Sal CURB® dry contains propionic acid and its salts, formic acid and its salt, sorbic acid and BHA on a colloidal silica base.

ADVANTAGES

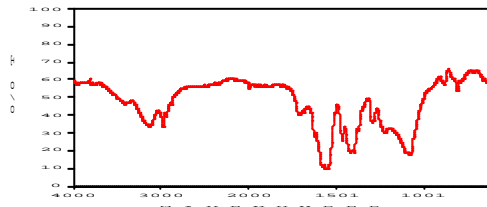
- Broad spectrum activity
- Highly effective antimicrobial product for a wide range of pathogens
- Proven efficacy tested in the lab and in the field
- Long-term shelf-life protection
- Stable after application
- Synergetic combination antimicrobial compounds
- Controls hygiene throughout food chain
- Feed safety guaranteed
- Compatible with all common feed ingredients
- Safe for the user, the animals and the environment

APPLICATION

- FOR PREVENTION TREATMENT : min. 3 kg per tonne of feed
- FOR TREATMENT OF CONTAMINATED FEED : min. 5 kg per tonne
- FOR SILO CLEANING : 1 kg per 25 m² silo surface
- FOR MILL CLEANING PROGRAMME : consult the Kemin Mill Cleaning Programme

SPECIFICATIONS

- Appearance Free flowing powder
- Colour White
- Odour Of propionate
- Pack density 0.720 - 0.850 g/ml
- pH of a 5% solution 5.0 - 5.6
- Compatibility Compatible with all ingredients in animal feed
- Infrared spectrum



STORAGE

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

STABILITY

Stable for two years

HAZARD CLASSIFICATION

Irritant

TRANSPORT

n.a.