



MICOCHEM 80

Liquid Feed Additive - Mould inhibitor.

COMPOSITION:

Formic acid (E-236); Ammonium formate (E-295); Propionic acid (E-280); Ammonium propionate (E-284); Carrier q.s..

INDICATIONS :

Feed preservative added to raw materials, cereals and finished feed for poultry, swine, ruminants and rabbits at any stage of the production cycle.

DOSE:

0.25 to 2 kg/Tm dependent on the initial bioburden (mould and bacteria spore counts), moisture and storage terms of the feed and feed ingredients.

INSTRUCTIONS FOR USE :

- Spray directly on the incoming ingredients at the unloading site of the feed factory, i.e. cereals, before they are conducted to the storage bins.
- Spray during feed mixing, granulation or extrusion process.

MAJOR BENEFITS :

- └ Concentrated product.
 - 1) Lowers transport costs.
 - 2) Binds moisture from condensation, leaving less water bioavailable that otherwise would enable recontamination.
- └ Active against moulds and bacteria (propionic + formic acid).
- └ Formulated with emulsifiers and tensio-active agents, improving the homogeneity of MICOCHEM 80 addition to the feed- and feed ingredient mass.

STORAGE CONDITIONS :

- Keep in a cool and dry place, well closed, protected from light.
- Avoid exposure to external moisture and heating points.

PRESENTATION : 1000 L (1100 kg) drums

REGISTER No: 21746 - CAT