

MYCOSTAT

MYCOSTAT is a dry granular controlled release mould inhibitor for bulk storage of raw materials and finished feeds.

MYCOSTAT is formulated to be fully effective without a loss of palatability.

THE PRODUCT:

MYCOSTAT is based on propionic acid, acetic acid and sorbic acid buffered to improve longevity in storage.

MYCOSTAT is blended with an activated mineral carrier to control the volatility of the product and maintain activity in the feed for several months.

MYCOSTAT has been developed as a low corrosive treatment for raw materials or bulk feeds.

MAJOR BENEFITS:

- MYCOSTAT protects against both moulds and yeasts.
- MYCOSTAT has volatile components released at a slow rate giving persistent long-term activity.
- MYCOSTAT has a large surface area to ensure the active monomeric forms of the acids are released into the feed.
- Unlike straight propionic acid the composition offers anti-yeast activity.

MYCOSTAT inhibitory activity is unaffected by the nature of the feed treated.

- MYCOSTAT is safe to handle, non-toxic to operators and non-corrosive to mill machinery.
- MYCOSTAT is formulated to ensure that palatability for livestock is maintained.
- MYCOSTAT has no residual effects.

USAGE:

Dependent on moisture content.

Below	15%	0.5 kg/t
Between	15% & 17%	1.0 kg/t
	17% - 18%	1.5 kg/t

For MYCOSTAT it is advisable to pre-mix with 3 - 5kg of relevant finish mix.

For raw material treatment with MYCOSTAT dry a simple metering auger system should be used. Details are available from Agil.

PACKAGING:

MYCOSTAT is available in 25kg white foil-lined paper bags.