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ProSid™ MI 208

Maximum grain and feed protection

Product Description

ProSid™ MI 208 is a safe and reliable feed additive. It can be effective against molds and some bacteria and is widely used in food and feed industry. It helps to preserve nutritional the value of feeds and silages through its long lasting effects.
A free flowing powder, ProSid™ MI 208 has excellent flow characteristics allowing for good distribution in treated feeds.

Segment Applications

Preservative for use in raw materials and compound feeds.

Delivery Forms

20 kg polyethylene bags on shrink filmed pallet of 600 kg NET

Prosid™ MI 208:

- Maximum protection against molds and yeasts
- Excellent free flowing characteristics
- Preserves palatability and nutritional value of feeds

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Maximum grain and feed protection

ProSid™ MI 208:
Feed Preservative
Produced at FAMI QS site
No dangerous goods restrictions on transport and storage

Handling and Safety:
See SDS for details

General Information:
Contains:
Calcium Propionate (feed grade)

Storage and Stability:
See SDS for details
Keep cool and dry
Shelf life: 36 months from production date

Effective date February 16, 2026

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