

ProSid® MI 208



Description

- ProSid® MI 208
- White free flowing powder

Applications

Important application area:

- Feed preservatives

Delivery forms

- Bags 20 kg, 600 kg/pallet

Storage

- Keep cool and dry

Sales specification

Calcium propionate content, % ¹	Min. 98.5
Water content, % ²	Max. 1.5
Heavy metals, ppm ³	Max. 10

Analytical Method

¹ PO 124-4, ² PO 109-1, ³ PO 123-5

Analytical methods are available on request

CAS no.: 4075-81-4

EC (EINECS) no.: 223-795-8

HS no.: 2915 50

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