

# ProSid™ MI 700



## Description

ProSid™ MI 700 is a mixture of propionic acid and propionic acid glycerol esters

## Applications

Feed preservatives for all crops and animal species

### Dosage in preservation of grain, maize and legume kernels

moisture (%)	Dosage (l/ton)		
	1-3 months	3-6 months	6-12 months
15	5,5	6	6,5
17	6,5	7	8
19	7,5	8,5	9
21	8,5	9,5	10
23	9,5	10,5	11,5
25	10,5	11,5	13
27	11,5	12,5	14,5
29	12,5	14,5	16
31	14	16	17,5
33	15,5	17,5	19
35	17	19	21
37	18,5	21	22,5
39	20	22,5	25
41	21,5	24	27

Legumes have a lower absorbency, treat twice with half dosage each if moisture level above 25 %.

Supervise the temperature in the stored crop regularly to assure absence of microbial growth.

### Dosage in ensiling of CCM

dry matter (%)	dosage (l/ton)
below 60	6
60-70	7,5
over 70	9

Ensure homogenously distribution. Pack and cover airtight immediately after treatment. Do not open at all for 6 weeks. Ensure airtight sealing during all the storage period.

### Other treatments

Contact your sales representative for dosage advice in other preservation applications.

## Sales specification

Propionic acid (%)	66
Propionic acid glycerol esters (%)	26
Formic acid (%)	2
Glycerol (%)	1



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Supersedes: New