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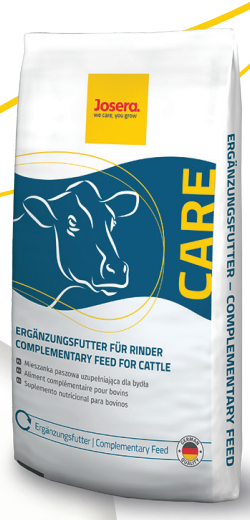
TMR Cool & Fresh

Feed supplement for cattle for the stabilisation of mixed rations

Product features:
- high concentrated acids
- in powder form

Product advantages:
- easily mixable
- decreases development of microbiological processes
- increased feed intake

Your benefits:
- healthy feed
- healthy animals
- easy handling





CARE

TMR Cool & Fresh

Feed supplement for cattle for the stabilisation of mixed rations

Product features:
- high concentrated acids
- in powder form

Application recommendation:
1,5 kg/to feed mixture
3 kg/to feed mixture (at high potential of warming)

Note:
When a mixed ration warms up on the feed table, it indicates significant microbial changes in the feed, which are associated with massive losses of energy and active ingredients and, in some cases, with toxin formation. Immediate consequences for the animal include digestive disorders, a noticeable decrease in feed intake, and thus a significant nutritional deficit, which leads to impaired fertility, health, and performance and is usually also associated with a weakened immune system.

TMR Cool & Fresh decreases the development of microbiological processes in the feed mix and eliminates the problems short term.

The causes of feed warming must nevertheless be eliminated in the medium and long term. In addition to optimal feed hygiene (feed mixer, feeding table), silage management (pasture maintenance, harvest time, degree of wilting, chop length, compaction, silage additives) must be improved. When removing silage, care must be taken to ensure smooth cut surfaces and a high daily feed rate. Perishable components (molasses) should be removed from the ration.

Advice for usage:
- pay attention to equal mixing into the feed
- already spoiled feed on a high level can not be stopped
- spoiled feed should not be placed on the feeding table (health hazard)

Directions for use:
TMR Cool & Fresh is used in unstable feed mixtures (TMR and enhanced mixed rations) to prevent feed warming up and microbial activity. It preserves feed quality and supports feed intake and the animals' performance potential.
Application rate: 1,5 kg of TMR Cool & Fresh per ton of feed mixture. In cases of high risk, the amount can be increased to 3 kg per ton.

Composition:
sodium chloride | glucose

Analytical constituents:

0,00 % crude protein	0,00 % crude fiber
0,00 % crude fat	72.60 % crude ash
1,00 % calcium	27,90 % sodium
0,00 % phosphorus	0,00 % magnesium

Technological additives per kg:
250,000 mg sorbic acid (1a200)
21,670 mg formic acid (1k236) from calcium formate (1a238)
6,250 mg citric acid (1a330)

Safety recommendations:



Danger:
H315 Causes skin irritation.
H318 Causes serious eye damage.
H335 May irritate the respiratory tract.
P264c Wash hands and exposed skin thoroughly after use.
P271 Use only outdoors or in well-ventilated areas.
P280 Wear protective gloves / protective clothing / eye protection / face protection.
P302+P352 IF ON SKIN: Wash with plenty of water.
P304+P340 IF INHALED: Move the person to fresh air and ensure unobstructed breathing.
P312 If you feel unwell, call a POISON CONTROL CENTER or a doctor.

Note: The minimum shelf life requires hygienic, cool, and dry storage. No liability is accepted for improper storage or use not in accordance with the intended purpose.

25 kg

CARE

Please make use of our JOSERA consulting service for specific advice.

Josera GmbH | Industriegebiet Süd | 63924 Kleinheubach | Germany
Tel.: +49 (0) 9371 940-0 | Fax: +49 (0) 9371 940-149 | export@josera.de | www.josera-agriculture.com | α DE-BY-1-00035

Special product