

# UCO<sup>®</sup>MAX TMR

## Description

UCO<sup>®</sup>MAX TMR is a concentrated water soluble silage and TMR additive.

UCO<sup>®</sup>MAX TMR can be applied during harvest and ensiling of corn, grass, and other feed. UCO<sup>®</sup>MAX TMR can be applied on cutting and -top layer treatment of the silage to secure preservation.

UCO<sup>®</sup>MAX TMR can be applied on TMR at the moment of preparing TMR.

UCO<sup>®</sup>MAX TMR allows for optimization of performance of ruminants and other animals.

## Properties

Well preserved TMR mean less losses, optimal intake and better availability of nutrients. Control of undesirable fermentation and accompanying heating helps to have more control over feed quality, palatability and ultimately increased feed efficiency.

## Instructions for use

Application: TMR mixer

Dosage: 1 - 2 L per tonne of TMR (total mixed ratio = ration). Pour UCO<sup>®</sup>MAX TMR on the maize (silage) just before putting the maize in the mixer wagon. Then add all other ingredients in the feed mixer. Leave to mix for 10 minutes before distributing the ration.

Application: ensiling

Use 2L UCO<sup>®</sup>MAX TMR per ton of freshly harvested product to be ensiled. It can be used between each layer of silage.

Application: treatment of the cutting surface

Use 1L UCO<sup>®</sup>MAX TMR per 5m<sup>2</sup>

## Safety instructions and storage conditions

Consult the most recent SDS.