

# KOFASIL<sup>®</sup> S 1.2



## Premixture with silage additives

### Additives:

Lentilactobacillus buchneri DSM 13573 [1k20733]

Enterococcus lactis DSM 22502 [1k20602]

Total bacterial count: min.  $2,5 \cdot 10^{11}$  CFU/g

### Description:

KOFASIL<sup>®</sup> S 1.2 is an inoculant made of a special combination of hetero- and homo fermentative lactic acid bacteria

### Use:

KOFASIL<sup>®</sup> S 1.2 is used in silage making as inoculants to increase stability. The product is ready-to-use after suspension in water.

Desired dosage amount (Liter per tonne of green mass)	Amount of water (Liter)
0.5	45
1.0	95
1.5	145
2.0	195

### Storage / Shelf-Life:

Store in a cool (frost-free) and dry place. Shelf-life 6 months at room temperature (max. 20 °C); 12 months in refrigerator (< 4 °C); 24 months in freezer (- 18 °C). In water suspended product must be used within 24 hours.

**Net weight:** 50 g

**Manufacturing date:** 01/03/26

**Batch number:** 66220001

### Carrier:

Glucose

### Dosierung:

1 g KOFASIL<sup>®</sup> S 1.2 per ton forage (whole crop maize, grass rich in sugar, whole crop cereals)

2 g KOFASIL<sup>®</sup> S 1.2 per ton CCM

### Manufacturer:

ADD CON EUROPE GmbH

Säurestraße 1

06749 Bitterfeld-Wolfen

α DE ST 100024

QS-ID: 4953113178425

### Distributor:

ADD CON GmbH

Parsevalstraße 6

06749 Bitterfeld-Wolfen

α DE ST 100033

QS-ID: 4953113153175

Tel: 03493/96787-00



QS-Ware

