

## SiloSolve® FC

### Product Information

Version: 14 PI GLOB EN 11-08-2023

### Description

SiloSolve® FC is a premixture of a silage additive for all animal species.

Material No:	713129	Storage temp:	< 22 °C / < 72 °F
Size	10 X 200 g	Type	Alu pouch in box
Conditions:	Cool Dry	Shelf life	18 months

### Cell Count

Total label guarantee (CFU/g): 1.3E+11

### Ingredients

Bacteria: Lactococcus lactis (DSM11037/1k2081), Lentilactobacillus buchneri (formerly Lactobacillus buchneri) (DSM22501/1k20738).

Ingredients: Organic maltodextrin.

### Application

Dissolve the contents of the sachet into appropriate amount of water.

Water soluble silage inoculants are applied as a solution using spraying equipment consisting basically of a tank, a pump and spraying nozzles. The solution is sprayed evenly, directly onto the fresh forage, as it is being harvested or ensiled. Bacteria dissolved in water must be used within 48 hours, but preferably within 24 hours.

### Tons Treated

The contents of one sachet treats 100 tons of forage.

### Handling

All microbial silage inoculants are non-hazardous in relation to the legislation on dangerous substances.

### Legislation

The ingredients contained in this formulation are all approved by the EU Commission. Silage treated with this product may be fed to all species or categories of animals.

Can be applied in organic agriculture in agreement with Council Regulation (EC) No. 834/2007 and Commission Regulation (EC) No.889/2008. Evaluation of the product has been performed by FIBL/Krav in Sweden and/or Biokont CZ, s.r.o.

### Specifications

#### Physical Properties

Color:	Off-white	Form:	Powder
Solubility:	Water soluble		

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### Additional Information

Our production is FAMI-QS certified.

#### Strain identity and strain safety

Chr. Hansen A/S aims to secure innovative ideas and products, and protect our intellectual property rights. We own the broadest and best range of cultures. We have access to around 40,000 microbial strains which allows for extensive screening and selection of the best available combinations of strains. The taxonomy of our strains have been identified by molecular techniques. Our strains are deposited in relevant strain deposit banks. No antibiotics are used in any stages of the fermentation and production of our strains. Several of our strains are in compliance with the EFSA requirements for antimicrobial resistance, toxins & virulence factors /EFSA 2012, 2015. More information on Chr. Hansen's Innovation, research and development see: [www.chr-hansen.com](http://www.chr-hansen.com).

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#### GMO Information

In accordance with the below mentioned legislation of the European Union we can inform that:

SiloSolve® FC is not a GM (genetically modified) feed\*.

It does not contain or consist of GMOs and is not produced from GMOs in accordance with Regulation 1829/2003\* on GM food and feed.

As such GM labelling is not required for SiloSolve® FC or the feed it is used to produce\*\*. Moreover, the product does not contain any GM labelled raw materials.

\* Regulation (EC) No 1829/2003 of the European Parliament and of the Council of 22 September 2003 on genetically modified food and feed.

\*\* Regulation (EC) No 1830/2003 of the European Parliament and of the Council of 22 September 2003 concerning the traceability and labelling of genetically modified organisms and the traceability of food and feed products produced from genetically modified organisms and amending Directive 2001/18/EC.

Please note the information presented here does not imply that the product can either be used in, or is externally certified to be used in, food or feed labelled as 'organic' or 'GMO free'. Requirements to make these claims vary per country, please contact us for more information.

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