

# Coverfilm® LIQUID

## FICHA TÉCNICA

### TECHNICAL DATASHEET

#### COMPOSITION

##### Active Ingredient

##### Siloxane Copolymer Polyalkylene Oxide

Polyalkylene oxide-modified heptamethyltrisiloxane

Methyl allyloxypolyethylenoglycol (equivalent to 1.007 g a.i./L)

50.00±100

%

OMRI. anm-17213



**STOP, READ THE LABEL BEFORE USING THE PRODUCT**  
**WARNING: HARMFUL IF INHALED**

#### INSTRUCTIONS FOR USE

Coverfilm® is part of a new generation of adjuvants based on the technology of modified polyalkylene oxide siloxane compounds through an environmentally friendly manufacturing process that allows them to be used in organic agriculture. Used in mixtures with water-applied pesticides, Coverfilm® is an adjuvant that acts as a dispersant, penetrating and moisturizing agent. This means that it allows the particles of pesticides applied with this product to be distributed uniformly and to penetrate the foliage or insects. Due to the low surface tension and the lower contact angle of the water droplets, it also creates the phenomenon of "stomata flooding", which gives it the characteristic of being a moisturizing agent. It is recommended to carefully monitor the spray application to determine the proper and efficient application of the pesticide. This will optimize the dose of pesticide and adjuvant.

Follow the recommendations indicated on the pesticide label when using Coverfilm®:

#### Methods for product preparation and application:

Use Coverfilm® as an adjuvant with Insecticides, Fungicides, Herbicides, Defoliantes and Foliar Fertilizers:

**With herbicides and defoliantes:** Add 45 to 100 mL per 100 L of water to the spray mixture.

**With insecticides and fungicides:** Add 30 to 60 mL per 100 L of water to the spray mixture.

**With herbicides and defoliantes:** Add 90 to 125 mL per 100 L of water to the spray mixture.

**In aerial applications:** Add 90 to 125 mL per 100 L of water to the spray mixture.

**With foliar fertilizers:** Add 45 to 100 mL per 100 L of water to the spray mixture.

Mixing instructions:

1. Fill the mixing tank up to 2/3 to 4/3 full with water,
2. Add the pesticide as mentioned on the pesticide label,
3. Continue stirring,
4. Add the corresponding amount of Coverfilm® and continue to fill the tank while stirring.

**Time of reentry:** The time indicated on the label of the pesticide to be used in combination with Coverfilm®.