

# PhytoGreen<sup>®</sup>-CropCover1000

Wetting agent/ adhesion promoter

BVL-No. 6761-64

## Mode of action and advantages:

Adjuvant based on natural raw materials to enhance efficacy and compatibility of plant protection products and leaf fertilisers.

## The active ingredient of the product and its effects:

### Plant derived starch (Amylum)

PhytoGreen<sup>®</sup>-CropCover1000 reduces the surface tension of water and distributes the sprayed liquid uniformly across the leaf. Plant protectives and fertilisers applied together with PhytoGreen-Adhesive are taken up more effectively.

PhytoGreen<sup>®</sup>-CropCover1000 has an outstanding compatibility for plants especially for sensitive cultures. Phytotoxicity of aggressive plant protectives, fertilisers and herbicides as well as stains following spraying are prevented.

### The advantages:

- ◆ Excellent wetting /adhesive capability
- ◆ Outstanding compatibility for plants
- ◆ Prevents spray stains
- ◆ Supports fighting pests
- ◆ Very good miscibility
- ◆ Non-toxic for aquatic ecosystems
- ◆ Non-irritating
- ◆ No environmental specification

### Directions:

**Back carrier spray nozzle:** 1-2 % of water amount.

**Miscibility:** PhytoGreen<sup>®</sup>-CropCover1000 can be mixed with usual plant protection products. However, since it is not possible to foresee any or all instances that may occur in practice it is in any case recommended to perform a trial first.

### Pack sizes:

1 l • 10 l • 200 l • 1000 l

### Recommendations for use:

To improve the efficiency of any plant treatment liquid, to reduce spraying stains: Add 4-8 l/ha to the application broth.

**Storage:** In a closed container, protected from sun light, between 0°C and 20°C.

**In compliance with Council Regulation (EC) No 2018/848 on organic production.**