

3-action is a non-ionic surfactant agent with a triple action:

- Adhesive
- Wetting - Swarming agent
- Leaf - penetrating agent

It is specially designed to be used with plant-protection products (insecticides, fungicides, herbicides, wettable sulphur, copper), plant growth regulators and foliar nutrition products (foliar fertilizers, trace elements, biostimulants etc) in order to improve their effectiveness and facilitate the user in the application of spraying solutions.

USE AND APPLICATION METHOD

3-action is applied to plants foliarly, after being diluted in appropriate volume of water. For the preparation of the spraying solution, fill the dispenser at 1/2 volume with water and add **3-action** stirring continuously until homogenization is achieved. Afterwards, add the plant-protection products and continue stirring. Then add the foliar fertilizers and/or any other chemical products and fill up with water to the desired spraying volume, stirring constantly until mixing is complete .

COMPATIBILITY

It can be mixed with plant protection products, fertilizers and other plant nutrition products.

SHAKE WELL BEFORE EACH USE

Adhesive - Surfactant Agent

3-action

Standard Analysis (w/w)

Alkoxylated alcohol	30 %
Plant Extracts	20 %
Auxiliary Substances.....	50 %

Triple Action

- Perfect wetting and coating of the foliar surface
- High adhesion of the spraying solution and diminution of draining
- Increase of spray penetration into the plant cells

Produced by



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APPLICATION RATES

The following rates are applied for the preparation of the spraying solution depending on the products to be mixed with **3-action**. Application rates are given in ml of **3-action** per 100 liters of spraying solution.

Insecticides: 10-15

Fungicides (except for copper): 10-15

Wetting sulphur: 10-15

Copper plant protection products: 15-20

Herbicides: 20-25

Plant growth regulators: 15-20

Foliar fertilizers : 20-25

Trace elements : 20-25

Biostimulants and other foliar plant nutrition products : 20-25

Note: The above dosages can be doubled in the following cases:

- When the water of the spraying solution is very hard because of salts
- When the plants foliage gets easily wet
- When we want to decrease the drainage of the spraying liquid (eg application with herbicides)
- at open-field cultures when there is high possibility of rain after spraying

STORAGE

The product should be stored inside the package at a cool and dark place, with good aeration and without humidity. The package should be closed tightly when there is product left in the container.

KEEP OUT OF THE REACH OF CHILDREN.

LIFE DURATION

2 years after the indicated production date when storage recommendations are applied.