

3-action

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

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

Standard Analysis (w/w)

Alkoxylated alcohol 30 %
 Plant extracts 20 %
 Auxiliary substances 50 %

3-action 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).

With 3-action

- The required quantity of spraying solution for complete wetting and coverage of leaflet surface is minimized
- The loss of spraying solution due to leakage is minimized, because of its better adhesion to the leaflet surface
- The benefits of the application of any product is maximized, since the active substance penetrates more effectively into the plant cells
- The cost of production is decreased
- The environment is protected

Without 3-action

- Increased quantity of spraying solution is required for the complete coverage of the leaf surface
- Part of the applied solution is lost due to leakage and evaporation
- The efficiency of the applied solution is decreased
- It is very likely that a repetition of the application will be necessary in the event of rain
- The production cost is increased
- The environment is deteriorated because of the pollution of the water table by the leaking plant protection products



APPLICATIONS	
PRODUCTS	DOSAGE (ml 3-action/ 100 l of spraying solution)
INSECTICIDES	10-15
FUNGICIDES (except for copper)	10-15
SPRAYING SULFUR	10-15
COPPER	15-20
HERBICIDES	20-25
PLANT GROWTH REGULATORS	15-20
FOLIAR FERTILIZERS	20-25
TRACE ELEMENTS	20-25
BIOSTIMULANTS & OTHER FOLIAR NUTRITION PRODUCTS	20-25

HUMOFERT

