



# sanikit°

First Aid against Spray Damage and Phytotoxicity

Biostimulant based on Quantum Dot Technology with an adhesive and penetration agent in a beneficial combination pack

fluisan+ drop-kick Biostimulator Microbio® Adhesive and Penetration Agent

fluisan: Biostimulant	drop-kick: Adhesive & Penetration agent
For the removal of pesticide residues – increases the metabolism of the plant	Great adhesive and penetration agent, which enhances the effect of the agents used and significantly reduces the absorption time
<ul> <li>100% biological and systemic</li> <li>Very well tolerated in all crops</li> <li>Increases the metabolism considerably</li> <li>Increases herbicide tolerance in all crops</li> <li>Supports the metabolism of the crop protection agents</li> <li>Metabolizes up to 5-7 times nitrate in the plant</li> <li>Prevents sunburn in potato</li> <li>Generates higher yields</li> <li>fluisan is suitable as a cure for overdose and/or accidental misuse of PSM. The crop may regenerate when treated with fluisan within 10 days. Intact vegetation cones, as well as a sufficient quantity (at least 50% of the original mass) of green plant mass, are decisive for success.</li> <li>fluisan is also ideal as a safener. The simultaneous addition of fluisan in herbicidal fungicide and insecticide applications significantly reduces the stress on the crop. It avoids a herbicidal shock as well as abiotic stress (cold and/or drought), which adds additional days of vegetation.</li> </ul>	<ul> <li>Supports penetration into the sheet</li> <li>Keeps the spray cones together, preventing drift</li> <li>Good plant compatibility/tolerance</li> <li>No waiting-time</li> <li>Particularly suitable in combination with fluisan</li> <li>Droplet size: 30-70 nanometres</li> <li>Microemulsion</li> </ul> <b>drop-kick</b> helps to distribute the spray mixture better on the leaves of the cultures to be treated and thus also to stabilize. The surface tension on the leaves is reduced, thus enabling the desired effects - in particular, the improved adhesion and penetration of the spray mixture. Its special effect for better wetting unfolds <b>drop-kick</b> even at lower or reduced amounts of water.



Apply 100 ml fluisan plus drop-kick and 200 l/ha	drop-kick can be used in tank mixes with all
of water in dry weather and at least $+ 10$ °C.	common pesticides, foliar fertilizers and the
fluisan gets the detoxification metabolism going.	biostimulant <b>fluisan</b> . We recommend an
Repeat this application after 28 days.	application rate of 0.025% - this corresponds to
	25 mL in 100 L of water. When used with
	herbicides from the group of sulfonylureas even
	0.01% - corresponding to 10 ml in 100 litres of
	water.

# Composition

<u>fluisan</u>

Hops extract 78.9%, water 19.3%, algae extract in solution 1.8%

## drop-kick

Ethoxylated fatty alcohols 30%, vegetable oil derivatives 30%, alkyl polyglycoside esters 10%, solvents 5%, water 25%

# Application

To be applied together with common crop protection products, foliar fertilizers and the **fluisan** biostimulant in agricultural crops, fruits, vegetable and ornamental plants.

### **Container Size**

fluisan: 500 mL drop-kick: 500 mL

Approval number fluisan: LSN 007882-00 / 00 Listing number drop-kick: Microbio® LZ 006939-00 / 00

**Universal: For all Plants**