

SILTAC SF

Type of the product:	Agrochemical product with insecticidal and miticidal activity, based on purely physical mode of action (pest immobilisation).				
Type of formulation:	Liquid; soluble in water.				
Nutrients:	Not applicable				
Regulatory	<p>The ingredients fulfils REACH registration requirements (Regulation (EC) No 1907/2006).</p> <p>The product does NOT fall into scope of Reg. (EC) 1107/2009, it is positioned as a tool for physical pest management.</p>				
Scope of use:	CROP	TARGET PEST	TIMING	CONCENTRATION	APPLICATION RATE PROTAC SF
	FRUIT TREES	Pear Psylla	From the start of June	0.10 – 0.14%	100–140 ml/100 L water
			After harvest	0.15 – 0.20%	150–200 ml/100 L water
		Aphids, scale insects, spider - & rust mites		0.12%	120ml/100 L water
	TOMATO, CUCUMBER, BELL PEPPER*	Spider mites, whiteflies		0.05 – 0.08%	50 – 80 ml/100 L water
	OTHER VEGETABLES	Spider mites, whiteflies		0.1 – 0.125%	100 – 125 ml/100 L water
	SOFT FRUIT & ORNAMENTALS	Spider mites, aphids, whiteflies, scale insects, rust mites and thrips		0.1%	100 ml/100 L water
	* Attention: some varieties of tomatoes, cucumbers and bell pepper may be sensitive to the product (risk of leaf burn). Not all other crop species have been tested; refer to ADDITIONAL NOTES below.				
Physicochemical properties:					
appearance:	liquid				
colour:	colourless to straw				
odour:	characteristic				
pH:	not applicable				
density (20°C)	1,015±0,01 g/cm ³				
solubility in water:	fully miscible				
others:	No explosive and oxidizing properties, non-flammable.				
Shelf life:	4 years from manufacturing date.				
Storage temperature:	5-35 °C				

Special storage requirements:	Store only in original, tightly closed packaging, away from sunlight, in a dry, cool and well-ventilated room. Avoid water and moisture during storage. Store locked up. It is recommended to keep absorbent material nearby.
Classification according to Reg. (EC) 1272/2008:	Product is classified as hazardous: Acute Tox. 4 H332 Harmful if inhaled. Eye Irrit. 2 H319 Causes serious eye irritation. Aquatic Chronic 2 H411 Toxic to aquatic life with long lasting effects.
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