



Srl Sole Shareholder

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STING INSECTICIDE

LIQUID EMULSIFIABLE CONCENTRATE WITH A HIGH KNOCK-DOWN PERFORMANCE

- NEW CONCEPT OF EMULSIFIABLE CONCENTRATE WITHOUT DANGEROUS SOLVENTS
- REGISTERED FOR MOSQUITOES, INCLUDING ASIAN TIGER MOSQUITO
- BUSHES, GRASS SURFACES, ORNAMENTAL PLANTS, TREE-LINED AVENUES: THESE ARE FEW EXAMPLES OF ITS USE

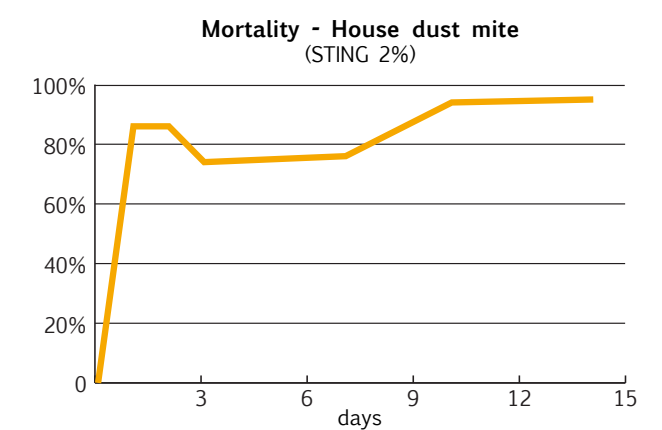
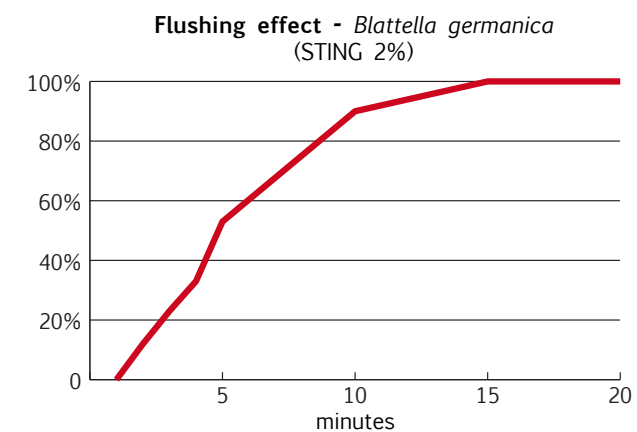
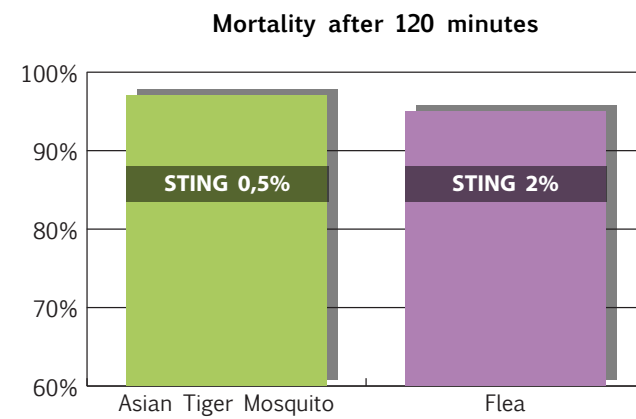
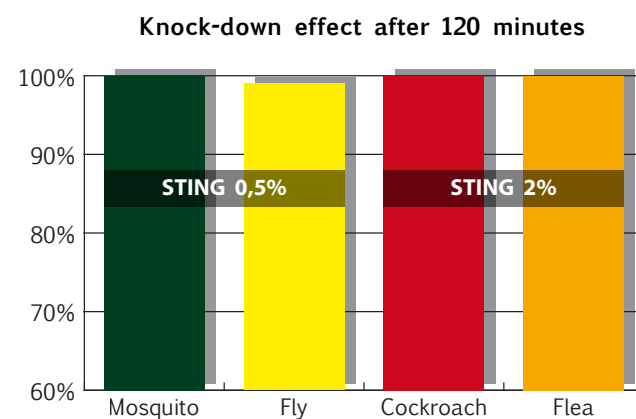


STING

LIQUID EMULSIFIABLE CONCENTRATE WITH A HIGH KNOCK-DOWN PERFORMANCE

Green Areas		Bushes, Grass Surfaces, Ornamental Plants, Tree-lined Avenues
Domestic Areas		Houses
Urban planning		Cities, Avenues and Parks, Suburban Areas, Tourist Villages
Civil Areas	Community	Schools, Camping Sites, Cinemas, Theatres, Hotels, Hospitals, Nursing Houses, Rest Homes and Barracks
	Alimentary field	Canteens, Restaurants, Bars, Warehouses, Storage Areas, Laboratories
	Zootechnical field	Textiles, Paper and Tobacco factories, Food Industries

- New concept of emulsifiable concentrate without dangerous solvents
- Registered for mosquitoes, including Asian Tiger Mosquito
- Bushes, grass surfaces, ornamental plants, tree-lined avenues: these are few examples of its use



COMPOSITION

Prallethrin	g 2	(20,26 g/l)
Permethrin (25/75)	g 15	(151,95 g/l)
PBO	g 15	(151,95 g/l)

FEATURES

STING is a concentrate insecticide, without dangerous solvents. It has a rapid knock-down and flushing effect and a good residual and repellent performance. It is effective against a broad range of flying (including Asian Tiger Mosquito) and crawling insects. Its action works through contact and ingestion.

STING is used in civil and domestic areas. (see table)

USE

Sting should be used at dose 0.5-1% (5-10 ml in 1 litre of water) for the control of Mosquitoes. For other pests, in general, should be used at rate of 1-2% (10-20 ml in 1 litre of water), by means of normal sprayers.

If necessary, dosage could be increased until the rate of 3% (30 ml in 1 litre of water).

