



RUFAST® EW 075

An acaricide with insecticidal properties for use in ornamentals, French beans and runner beans.

Active ingredient

Acrinathrin 75g/l

Class

Pyrethroids

Mode of action

Contact and stomach action.

Spectrum of activity:

Strong activity on the larvae and adults of the Two-spotted spidermites (*Tetranychus spp*), Red spidermites (*Panonychus spp*), Aphids (*Myzus persicae*), Leafminers (*Liriomyza spp*) and Western flower thrips (*Frankliniella occidentalis*)

Key benefits:

- Immediate knockdown effect on motile stages of mites.
- Long lasting residual activity of more than 3 weeks after spraying. As a result, larvae hatching from eggs within this period are also controlled.
- Good efficacy against the Western flower thrips, leafminers and aphids.
- Excellent rainfastness.
- Good crop tolerance. Safe to most flower varieties and other crops when used at recommended rates.
- Short PHI of 3 days for French beans and runner beans.

Application:

- Apply as a full cover spray.
- Ensure an even and thorough coverage of all plant parts.
- Alternate Rufast® sprays with products of different modes of action.



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DIRECTIONS FOR USE

CROP	PESTS	RATES	INTEGRATED PEST MANAGEMENT	PRE-HARVEST INTERVAL
Ornamentals	Two-spotted spidermites (<i>Tetranychus spp.</i>), Red spidermites (<i>Panonychus spp.</i>)	0.6 - 0.8 l/ha in 1000 lts of water per hectare.	Monitoring: <ul style="list-style-type: none"> Scout your crop for pests every 2 days. Recommend spraying on finding an average of 2 adult mites per leaf during cool/wet period or 1 adult mite per leaf during the hot/dry season. Application: <ul style="list-style-type: none"> Use hollow-cone nozzles. Ensure even and thorough coverage of all plant parts. Ensure correct spray calibration. Resistance Management <ul style="list-style-type: none"> Apply Rufast® within a miticide spray programme which incorporates the products of different modes of action. 	Not applicable
	Aphids (<i>Myzus persicae</i>) Leafminers, (<i>Liriomyza spp.</i>), Western flower thrips (<i>Frankliniella occidentalis</i>)	0.6 - 0.8 l/ha in 1000 lts of water per hectare	Monitoring: <ul style="list-style-type: none"> Scout your crop for pests every 2 days Recommend spraying on finding an average of 2 aphids per leaf and/or 1 leafminer adult per leaf and/or 1 thrips per leaf. Application: <ul style="list-style-type: none"> As above. For resistance management incorporate products with different mode of action in the spray programme.	
French beans Runner beans	Aphids (<i>Myzus persicae</i>) Leafminers (<i>Liriomyza spp.</i>) Red spidermites (<i>Panonychus spp.</i>) Two-spotted spidermites (<i>Tetranychus spp.</i>) Western flower thrips (<i>Frankliniella occidentalis</i>)	0.6 - 0.8 l/ha in 1000 lts of water per hectare	Monitoring: <ul style="list-style-type: none"> Scout your crop for pests every 2 days. Recommend spraying on finding an average of 2 aphids per leaf and/or 1 leafminer adult per leaf and/or 1 thrips per leaf and/or 1 mite per leaf during hot/dry season and or 2 adult mites per leaf during cool/wet period. Application: <ul style="list-style-type: none"> Use hollow cone nozzles. Ensure even and thorough coverage of all plant parts. Ensure correct spray calibration. For resistance management, apply Rufast® within a spray program which incorporates products of different modes of action. 	3 days
NOTE: PESTICIDE USERS ARE REMINDED TO READ AND FOLLOW THE INSTRUCTIONS ON THE PRODUCT LABEL FOR DETAILS OF PESTICIDE USAGE BEFORE APPLICATION AT ALL TIMES.				

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