

CLASH- 24% SC

ACARICIDE
SUSPENSION CONCENTRATE

VAPCO

Class:
Carbazate

A Non-systemic Acaricide with contact action, highly effective against all stages of mites (egg, nymph and adult) on crops listed in the table of uses.

COMPOSITION: Each Liter contains:

BIFENAZATE

24% W/V (A.I)

PROPERTIES:

CLASH-24% SC: New developed Acaricide, highly effective against all stages of mites (egg, nymph and adult) especially for two-spotted spider mites.

CLASH-24% SC: Have a long residual activity compared with other Acaricide products.

CLASH-24% SC: Has no impact on the natural enemies, beneficial insects or the crop plants, used in Integrated Pest Management (IPM).

USES AND APPLICATION RATE:

CROPS	PEST	APPLICATION RATE / 20 L OF WATER	SAFETY PERIOD (DAYS)
Tomato, Cucumber, Pepper, Eggplant, Squash	Two-spotted spider mite	12 ml	7
Strawberry	Two-spotted spider mite	8 ml	7
Apples, Pears	Two-spotted spider mite	26 ml	7
Peaches, Nectarine, Plum, Apricots	Two-spotted spider mite	26 ml	7
Ornamentals	Two-spotted spider mite	8 ml	3

CAUTION:

- Used only on the above mentioned crops, and follow the recommended safety period before harvest.
- Toxic to bees, do not spray plants during flowering stage.
- To decrease the pesticide resistance, use another Acaricide, with another chemical group after spraying.

RE-ENTRY PERIOD:

24 hours from last application.

COMPATIBILITY:

Compatible with most pesticides except alkaline materials, compatibility test is recommended before spraying

Other trade name: AKERON-24% SC, BIFENAMIT-24% SC.

- For more details about first aid & precautions please refer to first aid & precautions index.