

PRECAUTIONS: Avoid inhalation and skin contact. Destroy empty containers after use. Keep away from children, animal, feed and food items. Cover food items before application. Do not apply directly to surface on which food is eaten, prepared or stored.

PROTECTIVE GEAR: During application adequate protective equipment is required such as respirator, goggles, chemical resistance gloves, shoes plus socks, protective eye wear and face shield. Applicators and other handlers must wear cotton overalls buttoned to the neck and wrist.

STORAGE AND DISPOSAL: Keep out of reach of children. Store in a cool, dry, well-ventilated place. Store in original container with the lid tightly closed. Keep out of reach of children and animals. DO NOT store for prolonged periods in direct sunlight. DO NOT contaminate water, food or feed by storage or disposal. Diluted insecticides should not be stored, a fresh dilution should be prepared for use. Clean up spills immediately, sweep up and place in bag for disposal. Ventilate the area and wash spill site after material pick up is complete. On soils, skim off the upper contaminated layer and collect for disposal. Once all material is cleaned up and placed in a disposal container, seal container and arrange for disposition. Spillages or uncontrolled discharges into watercourses must be alerted to the appropriate regulatory body. Dispose of any excess spray mixture by spraying evenly over the headland of field. Dispose of empty, used containers by: Triple rinsing liner with water. Add the rinsings to the tank mix or dispose of rinsate in a disposal pit away from desirable plants and their roots, and watercourses. On-site disposal of undiluted product is unacceptable. Crush or puncture the container to prevent reuse. Disposing of in a local authority landfill site that does not burn its garbage. If there is no local authority landfill readily available in your area, bury the containers under at least 50 cm of soil at a licensed/approved disposal site. DO NOT burn empty containers or product.

Symptoms of Poisoning: Poisoning may cause symptoms of subdued behaviours, prostration, lethargy, piloerection, headache, giddiness, vertigo, nausea, vomiting, blurred vision, sweating, excessive lacrimation & salivation.

FIRST AID

If Ingested: Repeatedly administer medicinal charcoal in a large quantity of water. Never give anything by mouth to an unconscious person. Do not induce vomiting.

Eye Contact: Flush eyes with plenty of water for at least 15 minutes. If irritation persists call a doctor.

Skin Contact: Wash material off the skin with plenty of soap and water. Get medical attention.

Inhalation: Remove victim to fresh air. Consult medical personnel. No special medicine treat symptomatically.

Note to Physician: Treat symptomatically also contact Caribbean Poison Information Network (CARPIN): 1 888 764 7667 or (876) 927-1680 ext. 2300 or 618-115



[Wettable Powder]
Contact and Stomach Insecticide

Composition:

Active Ingredient:	w/w
Diafenthion	50%
Inert Ingredient	50%
Total	100%



KEEP OUT OF REACH OF CHILDREN
READ LABEL AND LEAFLET BEFORE USE

Distributed by



NEWPORT-FERSAN (JAMAICA) LTD
2a/2b Wherry Wharf Complex
Kingston 15, Jamaica W.I.
Tel: (876) 967-5815 | Fax: (876) 948-9078

Manufactured by

PARIJAT INDUSTRIES PVT. LTD
M-77, Block Market,
Greater Kailash – II, New Delhi
110048, India

RECOMMENDED USES: It is an Insecticide and acaricide which kills larvae, nymphs and adults by contact and/or stomach action; also shows some ovicidal action. **Method of Application:** SUCKA should be applied as foliar spray. Uniform coverage is necessary for effective control of insect pests. A simple knapsack sprayer can be used for spraying SUCKA.

Preparation of spray solution: Mix the recommended dose in ¼ of the recommended quantity of water to the spray tank while agitating. Add remaining quantity of water with continuous agitation. Ensure complete dispersion of the product in mix water before spraying of the spray solution. Maintain agitation while spraying.

Time of application: Apply SUCKA as soon as the insect population begin to build but before population reach economical threshold.

Number of applications: 2-3 sprays are required at an interval of 7-14 days, depending upon the pest infestation.

Physical & Chemical Hazards: Sensitive to heat. Avoid contact with highly reactive chemicals such as strong acids, strong base or strong oxidising agent.

In case of Spills and Leaks: Clean up spills immediately, sweep up and place in bag for disposal. Ventilate the area and wash spill site after material pick up is complete. On soils, skim off the upper contaminated layer and collect for disposal. Once all material is cleaned up and placed in a disposal container, seal container and arrange for disposition. Spillages or uncontrolled discharges into watercourses must be alerted to the appropriate regulatory body.

Re-entry interval: Minimum of 48 hours for re-entry period is necessary to avoid occupational hazard. Unless protective clothing is worn.

Upon purchase or use of this product, purchaser and user agree to terms of warranty

WARRANTY: To the extent consistent with applicable law, the exclusive remedy of the user or buyer, and the limit of the liability of this company or any other seller for any and all losses, injuries or damages resulting from the use or handling of this product (including claims based in contract, negligence, strict liability, other tort or otherwise) shall be the purchase price paid by the user or buyer for the quantity of this product involved, or, at the election of this company or any other seller, the replacement of such quantity, or, if not acquired by purchase, replacement of such quantity. In no event shall this company or any other seller be liable for any incidental, consequential or special damages.

Compatibility: SUCKA is compatible with most standard insecticides. The product is generally compatible with most commonly used pesticides. However all mixtures should be tested prior to field application. **Spectrum of Activity:** SUCKA as an acaricide is highly active against against susceptible and OP resistant mite species. It also controls whiteflies, thrips, jassids, aphids and diamond back moth. **Crop Tolerance:** When used as recommended SUCKA is well tolerated by the target crops. In case of doubt check crop tolerance first. Applications in leafy vegetables and ornamentals, however, should not be made during hot periods. Spray additives, emulsifiers, or crop oils should not be used simultaneously with SUCKA.

APPLICATION RATES

Crop	Pest	Application Rate Per Hectare, Per Acre or Per Square	Water Used (Ltr/Ha)	Additional Information
Ornamentals	Two Spotted Mite, Whiteflies, Aphids	600g/ha 243g/ac 24.3g/sq	500-1000 202-405 20-41	Mites: Apply before mite damage occurs or when 30% of plant leaves are infested.
Vegetables - (Cabbage, Mustard, Cauliflower, Broccoli, Lettuce, Pak choi)	Diamond Back Moth	600g/ha 243g/ac 24.3g/sq	500-750 202-304 20-30	
Cucumber, Melons, Watermelons, Pumpkin, Cantaloupe, Cabbage, Tomato, Egg Plant, Potato, Peppers. Sweet Potato, Irish Potato, Sweet Pepper, Tobacco, Zucchini, Apples, Pears, Beans, Cotton, Bananas, Papaya	Two Spotted Mite	600g/ha 243g/ac 24.3g/sq	500-1000 202-405 20-41	Aphids: Apply before aphid damage occurs.
Cucumber, Melons, Watermelons, Cabbage, Tomato, Egg Plant, Pumpkin, Sweet Potato, Irish Potato, Sweet Pepper, Tobacco, Zucchini, Apples, Pears, Beans, Cotton, Bananas, Papaya, Lettuce, Pak choi, Hot Pepper, Squash, Beet, Onion, Spinach	Whiteflies, Aphids	600g/ha 243g/ac 24.3g/sq	500-1000 202-405 20-41	Silverleaf Whitefly: Apply when population densities are still at low to moderate levels (10 to 20% of leaves infested).

PCA Registration number:

Expiration:

Batch Code:

Pre-harvest intervals:

Beans, Cole crops, Cabbage (head)..... 14 days
Brassica leafy vegetables..... 14 days
Cucumbers, Tomatoes..... 3 days
Eggplant, Melons7 days
Onions, Pepper (sweet, chilli)..... 28 days



CAUTION



CAUTION

