













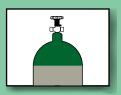


The natural pesticide

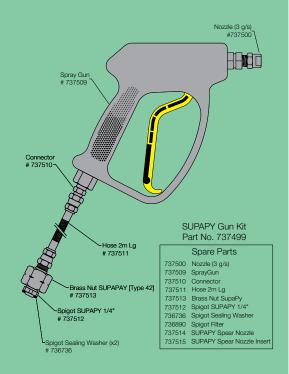
Gas and Equipment



6kg - D cylinder



31kg - G cylinder



General Information

SUPAPY contains natural pyrethrum which is extracted from the daisy-like flower of the pyrethrum plant. Pyrethrum is known for its effectiveness against a wide range of insect pests and its low mammalian toxicity.

Pyrethrum is rapidly degraded by UV light and as such is the insecticide of choice for sensitive applications where residues may be of concern.

SUPAPY is a self propelled, compressed gas synergized pyrethrum formulation.

The SUPAPY propellant, carbon dioxide, produces a high pressure, fine, dry mist which permeates into cracks and crevices, flushing out and killing insect pests.

SUPAPY's broad spectrum, excellent flushing and repelling action and short residual life make it ideal and safe for use in a wide variety of situations including domestic, commercial, hospitality, food processing and agricultural applications against a wide range of pests. SUPAPY is registered for control of "Flying" and "Crawling" insects including, but not limited to, flies, moths, mosquitoes, cockroaches, beetles, ants and silverfish.

SUPAPY is an AQIS approved chemical for meat export establishments (LOA No 0505 - Category 13 Pesticide Type A).

Application Safety

- Only use as directed on the product label.
- Spray into the air and not onto surfaces (avoid contact with food) at the calculated dose rate
- Do not enter treated areas within 2 hours of application.
- Recommended for use by a qualified professional only.

SUPAPY Uses

Insect Type	Insects	Application	SUPAPY Spray
Flying Insects	Flies, moths, mosquitoes and other flying insects	Domestic premises, factories, restaurants, hotels, warehouse and food storage	50g (17 sec)/300m ³ into air space For repellent action only 3g (1sec) /300m3 every 30min.
Crawling Insects	Cockroaches, silverfish and other crawling insects	Domestic premises, factories, restaurants, hotels, warehouse and food storage	150g (50 sec)/300m³ into air space Use extended nozzle to treat cracks and crevices.

This table is intended as a guide only to the application rate.