



Miller HYPER-STIK

Non-ionic sticker-spreader

ACTIVE CONSTITUENT: 452 g/L di-1-p-MENTHENE

GENERAL INFORMATION.

Miller HYPER-STIK is a sticking-spreader agent designed to control the life of pesticides. It is compatible in the spray tank with Insecticides, Fungicides, Herbicides and Soluble Fertilizers.

- Forms a sticky elastic film which encapsulates and tenaciously holds the pesticide on the crop foliage. This protective film may reduce the effects of environmental degrading factors, which reduce the effectiveness of pesticide sprays.
- Will not foam, freeze or clog nozzles. It has been proven effective when applied by any aircraft or ground sprayer. It improves the initial pesticide deposit and allows excellent re-distribution of aircraft and concentrate sprayer deposits, to give complete coverage.
- Prevents rainfall and wind erosion of pesticides from the leaf surfaces. Pesticide volatilisation is minimised by protective film. Loss of pesticide deposit by the abrasive activity of leaves rubbing together is also prevented.

Under most conditions, apply sprays containing Miller HYPER-STIK at least one hour, during daylight, before anticipated rain. Sunlight for this time period is needed for the protective film to set.

APVMA Approval No. 53826/1-208L/0101

Available pack sizes: 1, 2.5, 5, 10, 20 & 208 Litres

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DIRECTIONS FOR USE

Miller HYPER-STIK can be used where the addition of a sticker-wetter and rainproofer is required. It is suitable with most insecticides, fungicides, herbicides and soluble fertilizers.

Rate of application:

Use Miller HYPER-STIK at a rate of 0.1% dilution of the final water volume in the spray tank (see example calculations below). Use a minimum of 100ml of Miller HYPER-STIK per hectare.

Example chart:

Spray Tank Water Volume	Rate of Miller HYPER-STIK
50 L	100 mL
75 L	100 mL
100 L	100 mL
200 L	200 mL
300 L	300 mL
400 L	400 mL
500 L	500 mL
1000 L	1 Litre

**NOT TO BE USED FOR ANY PURPOSE OR IN ANY MANNER CONTRARY TO THIS LABEL
UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION**

GENERAL INSTRUCTIONS

Miller HYPER-STIK must be agitated before using. Shake the container well before using. Add Miller HYPER-STIK to the spray tank as it is filling, with the agitator running. To ensure good emulsification of this product, it is advisable to pre mix Miller HYPER-STIK with water before adding to the spray tank. Add Miller HYPER-STIK to the spray tank as the last ingredient. Rinse tank, lines and nozzles, immediately after spraying, with water. After rinsing, there may still be a small amount of sticky residue in the tank. This will help to prevent rusting and corrosion. It will not clog nozzles when sprayer is next used. If spray happens to land on undesired surfaces, such as windows, cars, application equipment or others, it can be removed with soap and water, before the spray deposit is dry or with premium grade or white kerosene after the film has dried or set. To remove dried deposits from painted car surfaces, use standard tar remover products designed for use on painted car finishes.

Use this product in accordance with good agronomic practices, which include utilising proven spray equipment set for proper coverage. Applications should be made at temperature levels and when other environmental conditions in your area are such that your experience indicates the application will be compatible and will accomplish the desired result.

Use of this material being beyond our control and involving elements of risk to human beings, animals and vegetation, we do not make any warranty, express or implied, as to the effects of such use, when this product is not used in accordance with the directions as stated on the label.

Compatibility: Miller HYPER-STIK is compatible with most insecticides, fungicides, herbicides and foliar fertilizers.

Protection of Wildlife, Fish, Crustacea and Environment: Do not contaminate streams, rivers or waterways with this product or used containers.

Storage and Disposal: Keep out of reach of children. Store in the closed original container in a cool well ventilated area. Do not store for prolonged periods in direct sunlight. Triple or preferably pressure rinse containers before disposal. Add rinsings to spray tank. Do not dispose of undiluted chemicals on site. If recycling, replace cap and return clean containers to recycler or designated collection point. If not recycling, break, crush or puncture and bury empty containers in a local authority landfill. If no landfill is available, bury the containers below 500 mm in a disposal pit specifically marked and set up for this purpose clear of waterways, desirable vegetation and tree roots. Empty containers and product should not be burnt.

FIRST AID: If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 13 11 26.

Material Safety Data Sheet

Refer to material safety data sheet for further information.

Liability: This product must be used strictly as directed. May not be liable for loss or damage arising from failure to follow directions for use.

BM:

DOM: