

METHAR TRI-KOMBI: TURF HERBICIDE

Active Ingredients: 336g/L Mecoprop present as the dimethylamine salt

80g/L 2,4-D present as the dimethylamine salt

40g/L Dicamba present as the dimethylamine salt

Poison Schedule: CAUTION S5

Registered for use In: N.S.W., Qld, Vic, SA.

Resistance Grouping: Group I Herbicide

Available In: 25L and 5L (4 x 5L per carton) and 2L (6 x 2L per carton)

DIRECTIONS FOR USE in NSW, Qld, Vic, SA only

SITUATION	WEEDS CONTROLLED	RATE	CRITICAL COMMENTS
GOLF FAIRWAYS, PARKS, OVALS	Clovers, creeping oxalis, pearlwort, chickweed, mouse-eared chickweed, lambs tongue dandelion, catsear, fat hen, mallow, staggerweeds fumitory, bindii, cobblers peg, wireweed.	4.2L in 450L water per hectare	DO NOT use on buffalo grass.
GOLF AND BOWLING GREENS AND LAWNS		45ml in 20L water per 100m ²	
NEWLY SOWN TURF		30ml in 20L per 100m ²	Do not apply until 4 weeks after first mowing.

General Instructions:

Do not mow turf for 2 days before or after treatment. Repeat applications may be required to control some hard to kill weeds and these can be applied at 7-14 days.

RESISTANT WEEDS WARNING:

CAMPBELL METHAR TRI-KOMBI HERBICIDE is a member of the phenoxy group of herbicides. CAMPBELL METHAR TRI-KOMBI HERBICIDE has the "disruptors of plant cell growth" mode of action. For weed resistance management CAMPBELL METHAR TRI-KOMBI HERBICIDE is a Group I herbicide.

Some naturally-occurring weed biotypes resistant to CAMPBELL METHAR TRI-KOMBI HERBICIDE and other 'disruptors of plant cell growth herbicides" may exist through normal genetic variability in any weed population. The resistant individuals can evenly dominate the weed population if these herbicides are used repeatedly. These resistant weeds will not be controlled by CAMPBELL METHAR TRI-KOMBI HERBICIDE or other herbicides which disrupt plant cell growth. Since the occurrence of resistant weeds is difficult to detect prior to use, Colin Campbell (Chemicals) Pty Ltd accepts no liability for any losses that may result from the failure of CAMPBELL METHAR TRI-KOMBI HERBICIDE to control resistant weeds.

Environmental Information:

Avoid spray drift. Spray drift can travel a great distance. Do not use the product in close proximity to grapes, tomatoes, cotton, bananas or other susceptible crops, flowers, ornamentals and fruit trees. Do not use on windy days. Equipment used for the application of the product should not be used for the application of other materials to sensitive plants. If such use is unavoidable clean equipment thoroughly with ammonia or washing soda and rinse several charges of water and detergent. Do not feed grass clippings from treated areas to poultry or livestock. Do not contaminate dams, rivers or streams with the chemical or used containers.

Storage and Disposal:

Store in the closed original container in a well ventilated area, as cool as possible. Store away from seeds, seedlings, fertilizers, and other spray materials use on plants. Dispose of used containers by puncturing, crushing and burying away from water sources.

Safety Directions:

Poisonous if swallowed. May irritate the eyes and skin. Avoid contact with eyes and skin. Do not inhale spray mist. When opening container, preparing the spray wear cotton overalls buttoned to the neck and wrists and washable hat, impervious footwear, elbow-length PVC gloves and face shield or goggles. If product on skin, immediately wash area with soap and water. After use and before eating, drinking or smoking wash hands, arms and face thoroughly with soap and water. After each days use, wash gloves, face shield or goggles and contaminated clothing.

First Aid:

If poisoning occurs, contact a doctor or Poisons Information Centre. If swallowed, and if more than 15 minutes from a hospital induce vomiting, preferably using Ipecac Syrup APF.