# READ SAFETY DIRECTIONS BEFORE OPENING OR USING



# HORTI-UGT 370 WETTING AGENT

ACTIVE CONSTITUENT: 370g/L ALCOHOL ETHOXYLATE

# Nonionic wetter/spreader for agricultural sprays

**20 LITRES** 



# **DIRECTIONS FOR USE**

Situation	Treatment	Use Rate	Critical comments
Fungicides, Insecticides, Miticides	Emulsifiable concentrates Wettable powders	High Vol: 10mL/100L Low Vol: 20mL/100L High Vol: 20mL/100L Low Vol: 40mL/100L	Use rates of HORTI-WET 370 are guidelines only. Different rates of use may be required with some products in certain situations. Use sufficient HORTI-WET 370 to obtain a uniform film. Foaming and runoff may occur with excessive use. See product labels for details.
	Misting application	100mL/100L	
Herbicides	Selective use	High Vol: 60-70mL/100L Low Vol: 120-140mL/100L	
	Non-Selective use	High Vol: 500mL/100L Low Vol: 1.0L/100L	
	Misting application	200mL/100L	
Turf: Bowling greens, Golf greens	Dry Patch Hard Patch	200-400mL/50L water per 100 square metres	Repeat at I-2 week intervals for 4 to 8 weeks or as required.

# NOT TO BE USED FOR ANY PURPOSE OTHER THAN INDICATED ON THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.

# **GENERAL INSTRUCTIONS**

HORTI-WET 370 is a wetter / spreader designed to improve the effectiveness of agricultural sprays by providing good wetting of plant surfaces. HORTI-WET 370 is recommended when improved wetting retention and coverage are required. To aid absorption of herbicides and to obtain good wetting on hard to wet weeds, grasses and brush use HORTI-WET 370.

# MIXING

Mix required quantity of HORTI-WET 370 with an equal amount of water. Dissolve thoroughly and then add to the spray tank.

# PROTECTION OF WILDLIFE. FISH, CRUSTACEANS AND ENVIRONMENT

DO NOT contaminate streams, rivers or waterways with the chemical or used container.

# STORAGE AND DISPOSAL

Keep out of reach of children. Store in closed, original container in a cool, well ventilated area. Do not store for prolonged periods in direct sunlight. Triple or, preferably, rinse containers before disposal. Add rinsings to spray tank or knapsack mix. Do not dispose of undiluted chemicals on-site. If recycling, replace cap and return containers to recycler or designated collection point. If not recycling, break, crush, puncture and bury empty containers in a local authority lanfill. If not available bury the containers below 500mm 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.

Batch No:

Date of Manufacture

NRA Approval No. 53801/0101

# **SAFETY DIRECTIONS**

Avoid contact with skin or eyes. Wear rubber gloves, overalls and goggles or face shield.

# **FIRST AID**

If poisoning occurs contact a doctor or Poisons Information Centre (Ph 13 11 26). If in eyes, hold eyes open and flood with water for at least 15 minutes and see a doctor.

# **MATERIAL SAFETY DATA SHEET**

Additional information is listed in the Material Safety Data Sheet which is available from the supplier.

# HAZARD & PRECAUTIONARY STATEMENTS

Harmful if swallowed. Causes skin irritation and serious eye damage. Wash contaminated skin after handling. Do not eat, drink or smoke when using this product.



IN AN EMERGENCY
DIAL 000
POLICE OR FIRE BRIGADE



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