

HARMFUL
KEEP OUT OF REACH OF CHILDREN

TURFWET

ADDITIVE

Contains: 1000g/litre blended alkyl aryl polyoxyethylene glycols

SOIL ACTIVE WETTING AGENT FOR TURF

**Enhances soil & thatch penetration. Improves surface removal
of water soil & plant wetting aid. Improves spray coverage.**

PLEASE READ THE ENTIRE LABEL BEFORE USE

WARNING: May be harmful if swallowed, inhaled or absorbed through the skin.

FIRST AID: If swallowed DO NOT induce vomiting. For advice contact the National Poisons Centre 0800 POISON (0800 764 766) or a doctor immediately. If splashed in eyes, wash out immediately with water for at least 15 minutes. If skin or hair contact occurs, remove contaminated clothing and flush skin and hair with running water. DO NOT SCRUB THE SKIN.

PERSONAL PROTECTION: Avoid skin and eye contact and inhalation of spray mist. When mixing or applying wear waterproof gloves, eye protection, boots and overalls. DO NOT eat, drink or smoke while using. Wash splashes of concentrate from skin immediately. Remove protective clothing and wash hands and face thoroughly before meals and after work. Wash protective clothing daily after work.

ECOTOXIC: Harmful to terrestrial vertebrates.

STORAGE: Store in original container, tightly closed, away from foodstuffs.

DISPOSAL: Triple rinse empty container and add rinsate to the spray tank. If recycling, discard cap and deliver clean container to an Agrecovery depot. Alternatively crush and bury in an approved landfill. Dispose of product only by using according to this label, or at an approved disposal facility.

SAFETY DATA SHEET: Additional information is listed in the Safety Data Sheet available from Lonza NZ Limited or www.lonza.co.nz

Approved pursuant to the HSNO Act 1996, No: HSR002503. See www.epa.govt.nz for approval conditions.

GENERAL: Turfwet can be mixed with all commonly used fungicides, such as Taratek 5F, insecticides, and herbicides. It mixes readily with water. Under hardened growth conditions use the high rate of Turfwet. Use sufficient Turfwet to form a continuous film and give uniform coverage. Excessive rates may lead to undesirable foaming and unnecessary runoff. Because Turfwet can release some of a plants natural leaf waxes Turfwet should be applied in the late afternoon when temperatures are cooler to ensure no burning to sensitive leaves.

NOTICE TO BUYER: The manufacturer and vendors of Turfwet warrant the formulation to contain the specified active ingredient within accepted tolerance but make no warranty of any kind on the uses of material and accept no responsibility, whether the material is used in accordance with the label directions or not.

DIRECTIONS FOR USE

SITUATION	RATE	CRITICAL COMMENTS
Turf, lawns, cotula greens	10 litres Turfwet in not less than 250 litres water/ha	Apply as an initial application in August - September. Apply monthly repeat treatment of 5 litres per hectare as required.
Bowling greens	1.25 - 3 litres Turfwet per green	Apply once yearly. Repeat if necessary.
With insecticides and fungicides	25 ml of Turfwet per 100 litres of spray mix	Non - selective dessicant herbicides and grass killers may benefit from a use rate of 100 - 200 ml of Turfwet per 100 litres of spray mix. Rainfall soon after treatment will not reduce effectiveness.
With herbicides	50 - 100 ml of Turfwet per 100 litres of spray mix	
Pot plants	1 ml Turfwet per litre	Apply by soaking potted plant in the use solution. For large volumes, use a watering can to wet soil completely.
Mixing: Always add Turfwet to a near filled spray tank after the other products have been added. Ensure Turfwet is well mixed into the spray solution. Avoid foaming by adding remaining water below the surface. Turfwet should be applied in sufficient water to achieve uniform coverage. Ideally application should follow a light syringe of the turf. Foaming: If foaming is unavoidable the use of Foamex*, an anti-foam agent is recommended.		

BATCH NO:
D.O.M:

