

**GHS Classification**

Eye irritant – Category 2,
 Specific target organ toxicity – repeated exposure
 Category 2,
 Hazardous to the aquatic environment - acute
 Category 1,
 Hazardous to the aquatic environment - chronic
 Category 1,
 Hazardous to soil organisms.

HSNO Classification

6.1E, 6.3B, 6.4A, 6.9B, 9.1A, 9.2A
**This product must not be used for any purpose,
 or in any manner, contrary to this label unless
 authorised under appropriate legislation.**

WARNING**TOXICITY**

Causes serious eye irritation. May cause organ
 damage from prolonged or repeated oral exposure.

ECOTOXICITY

Very toxic to aquatic organisms and with long
 lasting effects. Very toxic to soil environment.

PRECAUTIONS**QUALIFIED HANDLER**

This product should be under the control of a
 suitably qualified handler during mixing, loading
 and use.

Herbicide – very toxic to some plant species. This
 product must not be applied into or onto water.
 Avoid contamination of water supply with product
 or empty container.

Beware: Spray drift hazard. Apply this product
 carefully. Spray drift may cause serious damage to
 other desirable plants. Take all reasonable steps
 to ensure that the substance does not cause any
 significant adverse effects to the environment
 beyond the application area.

Aerial application: To minimise the risk of damage
 from spray drift, especially where susceptible
 vegetation is within 500 metres, use low drift-
 nozzles, which minimise the production of small
 droplets (<100 microns). The preferred wind
 conditions for spraying are a light, constant
 breeze that is away from sensitive crops. Ensure
 compliance with relevant regional air management
 plans.

PERSONAL PROTECTION

Avoid contact with skin and eyes, ingestion and
 inhalation of spray mist. When mixing or applying
 this product, overalls, boots, gloves and eye
 protection should be worn. Do not eat, drink or
 smoke while using. Remove protective clothing and
 wash hands and face thoroughly before meals and
 after work.

STORAGE

Store in original container, tightly closed, in a
 secure, dry, cool and well-ventilated area, avoiding
 direct sunlight and away from foodstuffs, fertilisers
 or seeds. Storage must be in accordance with the
 current version of NZS8409 Management of
 Agrichemicals.

Stores containing 100 litres or more of **Agpro
 Valzine Extra** require secondary containment,
 signage, and an emergency response plan.

EQUIPMENT

Apply only with appropriate, well maintained,
 and calibrated equipment in accordance with NZS8409
 Management of Agrichemicals.

RECORDS OF APPLICATION

If 3 kg or more of the substance is applied within
 24 hours, in a place where the substance is likely to
 enter the air or water and leave the application area,
 written records must be kept.

DISPOSAL

PRODUCT DISPOSAL: Dispose of this product only
 by using according to the label directions or if this is
 not possible contact your supplier for advice.

CONTAINER DISPOSAL: Triple rinse container
 and add rinsate to the spray tank. Recycle clean
 containers at an Agrecovery depot, or puncture and
 dispose of at an approved landfill. Do not burn. Do
 not use container for any other purpose.

FIRST AID

**For advice call the National Poisons Centre 0800
 POISON (0800 764 766) (24 hours) or a doctor.**
 If medical advice is needed have product container or
 label to hand.

IF IN EYES: Rinse cautiously for several minutes.
 Remove contact lenses if present and easy to do.
 Continue rinsing. If eye irritation persists, get
 medical attention/advice.

IF ON SKIN OR HAIR: Remove contaminated
 clothing and flush with water. If skin irritation
 occurs, get medical advice/attention.

IF SWALLOWED: Do NOT induce vomiting. Rinse
 mouth. Call the POISON CENTRE or a doctor if you
 feel unwell.

IF INHALED: Remove to fresh air and keep at rest
 in a position comfortable for breathing. Call doctor
 if you feel unwell. Apply artificial respiration if not
 breathing.

EMERGENCY RESPONSE

In a transport emergency call 111. For specialist
 advice in a chemical emergency call 0800
 CHEMCALL (0800 243 622).

SPILLAGE

Exclude non-essential people from the area. Wear
 protective clothing and prevent chemical from
 entering waterways. Absorb spill with inert material
 such as attapulgite, soil, etc., and collect spillage in a
 waste container. Wash area with water and absorb
 with further inert material. Dispose of safely at an
 approved landfill.

SAFETY DATA SHEET: Additional information is
 provided in the safety data sheet. Phone 09 273
 3456 or visit www.agpro.co.nz for a copy.

GENERAL INSTRUCTIONS

AGPRO Valzine Extra is a selective herbicide for use
 in Radiata pine forestry. It can also be used for non-
 selective weed control in industrial situations. This
 product is absorbed mainly by the roots, although
 some foliar absorption does take place. Do not use
 on pasture or cropland.

RESISTANT WEEDS WARNING

GROUP	5	HERBICIDE
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AGPRO Valzine Extra contains a triazine herbicide
 and a triazinone herbicide which work by inhibiting
 photosynthesis at photosystem II. Naturally
 occurring resistant biotypes are known to exist
 and can become more prevalent after many years
 of continuous or excessive use of this product. To
 prevent or delay resistance use **Agpro Valzine Extra**
 in tank mixes as appropriate, and/or in rotation with
 herbicides that have a different mode of action.

MIXING

Invert container several times before opening. Stir
 container well. Add the full quantity of product to
 the partly filled spray tank while agitating. Fill tank

and agitate to ensure thorough mixing and continue
 agitation while spraying. Agitate vigorously from the
 bottom if allowed to stand.

APPLICATION

AGPRO Valzine Extra may be applied through all
 conventional spray equipment. Do not use strainers
 finer than 300 microns.

RAINFALL

Rainfall within 3 hours following treatment may
 reduce effectiveness. Later re-treatment should be
 considered following heavy rain. Contact AGPRO NZ
 Ltd for further advice.

COMPATIBILITY

Compatible with most commonly used herbicides.

WEEDS CONTROLLED

AGPRO Valzine Extra controls a wide range of
 weeds including barley grass, brown top, catsear,
 chickweed, clovers, cocksfoot, dove's foot, fathen,
 fireweed, Kentucky bluegrass, nodding thistle, poa
 species, ratstail, redroot, ryegrass species, Scotch
 thistle, seedling gorse, seedling pampas, shepherd's
 purse, storksbill, sweet vernal, tall fescue, willow
 weed, Yorkshire fog, seedling broom plus annual
 grasses and broadleaf weeds. For pre-plant spraying
AGPRO Glyphosate 360 may be added to the spray
 mix at the label rates.

CLEANING AND DECONTAMINATION

After using spray equipment, flush all equipment
 and lines with clean water. If the same equipment
 which applied **AGPRO Valzine Extra** is to be used
 for any application onto or around sensitive crops,
 ensure that all spray equipment is washed well and
 decontaminated.

CONDITIONS OF SALE

As the use of this product is beyond the control
 of the AGPRO NZ Ltd, no warranty expressed
 or implied, beyond that covered under the Fair
 Trading Act is given by AGPRO NZ Ltd, regarding
 its suitability, fitness or efficacy for any purpose for
 which it is used by the user, whether in accordance
 with the directions or not. AGPRO NZ Ltd, accepts
 no responsibility for any consequence whatsoever
 resulting from the use of this product.

SITUATION	APPLICATION	RATE	CRITICAL COMMENTS
Forestry Radiata Pine	Aerial	16-20 litres/ha in 150-300 litres of water	Apply prior to spring growth. Use the higher rate where longer residual activity is required. For the control of paspalum, kikuyu and other perennial grasses, the addition of an approved selective grass killer at label rates is recommended.
	Spot	1.6-2.0mL per square metre	Apply with sufficient water to obtain good coverage. For spot spraying the normal water rate is 15-20mL per square metre of area.
Non-Cropland areas, industrial areas, roadsides, footpaths, fencelines etc	Aerial	16-25 litres/ha in 200-300 litres of water	Apply sufficient spray to evenly cover the vegetation. Use the lower rate on light soils and the higher rate on soils with a high clay content and where long term weed control is desired. Where paspalum is present, add AGPRO Glyphosate 360 at 5L/ha.
	Handgun	2.0 litres in 100 litres of water	Apply to obtain good even coverage of the vegetation ensuring that the application rate equates to around 1000 litres of spray mix per hectare. Apply in spring and autumn prior to major growth periods.

Batch Number:

Date of Manufacture:

FREE RECYCLINGwww.agrecovery.co.nz**Proper Shipping Name****ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.,
 (contains terbuthylazine, 40% and hexazinone, 10%)****Class****UN No.****Packing Group****Hazchem**

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