

**CAUTION
KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTIONS BEFORE OPENING OR USING**



HYWET

Organosilicone Super-Spreader Blend

With Enhanced Spreading and Improved Foliage Deposition
For Use With Fungicides, Insecticides,
Plant Growth Regulators and Nutrients

Contents: 5 Litres

GENERAL INSTRUCTIONS

Hywet is a special purpose organosilicone nonionic surfactant blend to enhance application of fungicides, insecticides and plant growth regulators in horticulture and arable crops. The surface tension of spray solutions is lowered by Hywet to achieve improved coverage and wetting without excess infiltration when used as recommended. Uniform coverage will also improve spray retention on the leaf surface.

Where coverage is important such as in low volume or aerial application Hywet is beneficial.

PRECAUTION

It is a sensible precaution to trial mixtures with HYWET for crop phytotoxicity by application to a small area before committing to large scale application. Where potential for damage exists, phytotoxicity could be enhanced by use of Hywet.

DIRECTIONS FOR USE

The rate per 100 Litres of Hywet used is greater when low water volumes are applied to achieve good coverage, and lower when higher volumes are applied to reduce run-off.

Situation	Application rate HYWET / 100 Ltrs	Critical comments
Ground and air applied		
Volume water/Ha		
> 500 Ltrs	25 – 50 mLs	Best results achieved when pH is in the range 6 – 8. If outside this range (as when used with Companion) spray should be used immediately as degradation of Hywet may occur. When pesticide load exceeds 2 - 3 Kg or Ltrs in the tank higher rates of Hywet may be required.
100 – 500 Ltrs	150 – 50 mLs	
< 100 Ltrs	100 – 200 mLs	

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

COMPATIBILITY

Use with additional surfactants is not normally required. If additional rainfastness is desired, use Bind-R or similar product. Do not mix Hywet with spray oils as phytotoxicity may occur. HYWET mixes easily with water and should be added directly to the spray tank after the addition of other components.

STORAGE AND DISPOSAL

Keep out of reach of children.

Store in closed, original container in a well ventilated area, as cool as possible. Do not store for prolonged periods in direct sunlight.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

Toxic to fish. DO NOT contaminate streams, rivers or waterways with the chemical or used containers.

SAFETY DIRECTIONS

Avoid contact with skin and eyes. May cause damage to eyes. Wear overalls, rubber gloves, goggles or disposable face shield. After each days use wash contaminated clothing, gloves and face shield with soap and water.

FIRST AID

If poisoning occurs contact a doctor or National Poisons Centre 0800 POISON (0800 764 766). If swallowed give a glass of water and induce vomiting. Additional information is listed in the Material Safety Data Sheet.

CONDITIONS OF SALE

The use of Hywet being beyond the control of the manufacturer, no warranty expressed or implied is given by SST New Zealand Ltd regarding its suitability, fitness or efficiency for any purpose for which it is used by the buyer, whether in accordance with the directions or not and SST New Zealand Ltd accepts no responsibility for any consequences whatsoever resulting from the use of this product.

Batch No.
Date of Manufacture

SST NZ LTD
P.O. Box 6028, Wellesley Street
Level 10, 44 Wellesley Street, Auckland, NEW ZEALAND
PHONE 09 309 8209 Co. No. 1499396

IN AN EMERGENCY PHONE NUMBER IS
NATIONAL POISONS CENTRE
0800 POISON (0800 764 766)