SAFETY INSTRUCTIONS
Protection during / in use
KEEP OFF SKIN.
DO NOT BREATHE SPRAY.
WASH HANDS AND EXPOSED
SKIN AFTER USE.

Environmental protection
Use appropriate containment to avoid environmental contamination.

Do not contaminate water with the product or its container.

Do not empty into drains.
Dangerous to bees. To protect
bees and pollinating insects do
not apply to plants when in flower.
Do not use where bees are
actively foraging.

Do not apply when flowering weeds are present.

Storage and disposal

KEEP PRODUCT IN ORIGINAL CONTAINER tightly closed, in a safe place. PROUTECT FROM FROST, KEEP AWAY FROM FOOD, DRINK AND ANIMAL FEEDING STUFFS. KEEP PRODUCT AWAY FROM CHILDREN AND PETS.

Risk and Safety Information
To avoid risks to human health and the
environment, comply with the instructions for use.



Causes serious eye irritation.

Toxic to aquatic life with long lasting effects.

Read label before use.
Wash hands thoroughly after handling.
Wear protective gloves and eyerface protection.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue firsting. If eye irritation persists: Get medical advice/attention.

Do not eat, drink or smoke when using this product.

Keep out of reach of children.
If medical advice is needed, have product container or label at hand.

For the UK only: Dispose of contents/ container to a household waste recycling centre as hazardous waste except for empty containers which can be disposed of in the dustbin. Contact your local council for details.

For Rol only: Dispose of contents/container to a licensed waste disposal contractor or collection site, except for triple rinsed empty containers, which can be disposed of as non-hazardous

MAPP: 14854 PCS No: 03269



KILLS: Aphids (greenfly and blackfly) within 24 hours

FIGHTS: Existing infections of blackspot, powdery mildew and rust.

PROTECTS: Plants against further infestations of aphid and disease attack including new growth.

For best control of plant diseases spray at first signs of disease and continue to spray regularly for the rest of the season.

INSTRUCTIONS FOR USE

FOR USE ONLY AS A HOME GARDEN INSECTICIDE & FUNCICIDE
For use on ornamental garden plants (outdoors).
Maximum spray concentration:
20ml product per litre of water.
Latest time of application: Before the end of September.
Read all safety instructions before use.

WHEN TO USE

April to the end of September. Spray at first sign of disease / aphid attack and repeat at 21-28 day intervals. If disease / aphids are already established, spray at intervals of 14 days.

Where roses were infected with blackspot the previous season, spraying should start in spring as buds burst.

Maximum number of treatments: 4 per year.

Spray in calm conditions, avoiding bright sunlight, drought and frosts.

Pesticide resistance in some aphids is widespread. Where resistant pests are present, this product is unlikely to give control.

200ml _C

RoseClear Ultra contains 7.5g/l triticonazole and 2.5g/l acetamiprid as an emulsifiable concentrate (EC).

Systemic Insecticide and Fungicide ideal for Roses, other Flowering and Ornamental Plants

WHERE TO USE

RoseClear Ultra can be used on roses, ornamental plants and flowering plants. RoseClear Ultra has been shown to be safe to many species and varieties of plants. However, it is always advisable to test a sample of plants, by treating them and leaving for a few weeks, before treating a large or valuable collection.

HOW TO USE

- 1 Shake well.
- 2 Using measuring cap provided, add 20ml of RoseClear Ultra for each litre of water in a pressure sprayer.
- 3 Mix and use immediately.
- 4 Spray evenly, to wet upper and lower surfaces of leaves. Avoid drift onto food crops.
- 5 To minimise the risks to bees, spray early in the morning (7-9am) or evening (6-8pm) when bees are less active.

On emptying container rinse container thoroughly by manually rinsing three times. Add washings to sprayer at time of filling and dispose of container safely.



ROSE CLEAR ULTRA

Systemic Insecticide and Fungicide

What does 'systemic' mean?

A systemic product is absorbed through the leaves and moves to protect all parts of the plant (leaves, stems and buds). Systemic products are also protected from the elements (rain, irrigation and sunshine) so offer greater length of control from a single application.

Kills greenfly, blackfly and other aphids.

Controls blackspot, powdery mildew and rust.

Makes 10L Dilute and spray

Evergreen Garden Care UK Ltd., 1 Archipelago, Lyon way Frimley, Surrey, GU16 7ER tel: +44(0) 1276 401 300