



SCAN OR
TAP FOR
MORE INFO


AUTUMN


WINTER


SPRING


SUMMER



COMPATIBILITY

GRANULARS

LSA Fert, ProPlus, Oxafert, Oxafert Plus, and Grub Guard Ultimate can be applied at same time and watered in well together.

We do however recommend Oxafert be applied a few weeks before or after regular fertiliser to limit over application of nitrogen.

LIQUIDS

Kelper & Soaker can be applied together (lightly watered after application into the soil).

Iron Guard Plus should be applied separately – iron does not mix well with other liquids.

Exceed & Rescue are foliar, apply separately. Can tank mix with other products, if watering is required shortly after application they will not be absorbed by the leaf, but by the roots.

HERBICIDES

Do not mix herbicides for application. Always apply as per label rates and instructions.

Once herbicide has dried on the leaf, you can apply other herbicide products. Best to not use any other lawn care products like liquid fertilisers on the same day. Give the herbicide time to dry and absorb well before applying any other liquids (including water) to the lawn.

PIGMENTS

ColourGuard Plus is applied and absorbed by the leaf. It can be tank mixed with other products like Exceed or Rescue for application, provided no watering in after application is required.

<p>FEED YOUR LAWN</p>	<p>Fertilise Lawn LSA Premium Fertiliser 1-2.5kg per 100m² OR ProPlus Carbon Fertiliser 2.5kg per 100m² OR Exceed Liquid Fertiliser Every 3-4 weeks</p>	<p>Stimulate Lawn Health Iron Guard Plus Apply during seasonal transition towards end of Autumn</p>	<p>Fertilise Lawn LSA Premium Fertiliser 1-2.5kg per 100m² OR ProPlus Carbon Fertiliser 2.5kg per 100m² OR Exceed Liquid Fertiliser Every 3-4 weeks</p>	<p>Fertilise Lawn LSA Premium Fertiliser 1-2.5kg per 100m² OR Exceed Liquid Fertiliser Every 3-4 weeks</p>
<p>TREAT & PREVENT STRESS</p>	<p>Natural Pigment ColourGuard Plus 50ml mixed into 7lt water to cover 100m²</p> <p>Stimulate Lawn Health Iron Guard Plus Apply during seasonal transition towards end of Autumn</p>	<p>Natural Pigment ColourGuard Plus 50ml mixed into 7lt water to cover 100m²</p>	<p>Wet Soil Lawn Soaker Every 3-4 weeks</p> <p>Condition Soil Lawn Kelper Every 3-4 weeks</p>	<p>Wet Soil Lawn Soaker Every 3-4 weeks</p> <p>Condition Soil Lawn Kelper Every 3-4 weeks</p> <p>Quick Boost Lawn Rescue As required every 3-4 weeks</p>
<p>TREAT & PREVENT WEEDS</p>	<p>Prevent Winter Grass Oxafert (3kg) 4kg per 100m² OR Oxafert Plus (20kg) 4kg per 100m²</p>	<p>Treat Broadleaf Weeds All Purpose Weed Control Covers up to 200m² OR Estate Herbicide 50ml mixed into 2.5lt water to cover 100m²</p> <p>Treat Winter Grass Ferris WG Herbicide 1g mixed into 10lt water to cover 100m²</p>	<p>Prevent Winter Grass Oxafert (3kg) 4kg per 100m² OR Oxafert Plus (20kg) 4kg per 100m²</p> <p>Treat Nutgrass Sedge Control 1.3g mixed into 10lt water to cover 100m²</p>	<p>Treat Broadleaf Weeds All Purpose Weed Control Covers up to 200m² OR Estate Herbicide 50ml mixed into 2.5lt water to cover 100m²</p> <p>Treat Nutgrass Sedge Control 1.3g mixed into 10lt water to cover 100m²</p>
<p>TREAT & PREVENT DISEASE/PESTS/ SEEDHEAD</p>	<p>Prevent Lawn Grubs Grub Guard Ultimate 0.75-1.5kg per 100m²</p> <p>Treat Lawn Grubs Battle Insecticide 12ml mixed into 2lt water to cover 100m²</p>	<p>Treat & Prevent Disease Use Fungicides like Vacate if required to treat and prevent common diseases like Winter Fusarium</p>	<p>Prevent Lawn Grubs Grub Guard Ultimate 0.75-1.5kg per 100m²</p> <p>Treat Lawn Grubs Battle Insecticide 12ml mixed into 2lt water to cover 100m²</p>	<p>Regulate Plant Growth & Suppress Seed Heads Primo HG PGR 10ml mixed into 10lt water to cover 100m²</p>

SEASONAL TIPS

- Apply pre-emergent before temps start to decline
- Apply granular fertiliser before temps decline too considerably
- Raise Mowing Height
- Water only if needed
- Be proactive in removing weeds
- Limit foot traffic on dormant grass areas
- Do not apply fertilisers too early. Wait until grass comes out of dormancy
- Wait until mid to late spring to undertake dethatching or topdressing
- Focus on efficient watering – mornings before heat of day, deep/infrequent soaking
- Raise mowing height if temps are extreme
- Avoid use of herbicides when temps are extreme