



Product Portfolio

Plant protection solutions for non-crop situations



Bindii – *Soliva sessilis*
Controlled by: Contra M



Burr Medic – *Medicago* spp.
Controlled by: Contra M



Capeweed – *Arctotheca calendula*
Controlled by: Contra M



Creeping Oxalis – *Oxalis corniculata*
Controlled by: Contra M



Crowsfoot Grass – *Eleusine indica*
Controlled by: Battalia (pre), Destro (post)



Cudweed – *Gnomochoeta* spp.
Controlled by: Contra M



Fleabane – *Coryza* spp.
Controlled by: Contra M



Gomphrena Weed – *Gomphrena celosioides*
Controlled by: No control option available



Mallow – *Malva parviflora*
Controlled by: Contra M



Mexican Clover – *Richardia brasiliensis*
Controlled by: No control option available



Mullumbimby Couch – *Cyperus brevifolius*
Controlled by: ProSedge, HaloForce



Nutgrass – *Cyperus rotundus*
Controlled by: ProSedge, HaloForce



Pigweed – *Portulaca oleracea*
Controlled by: Contra M



Plantain – *Plantago lanceolata*
Controlled by: Contra M



Red Flowered Mallow – *Modiola caroliniana*
Controlled by: Contra M



Summergrass – *Digitaria* spp.
Controlled by: Battalia (pre), MSMA (post)



Toad Rush – *Juncus* spp.
Controlled by: Contra M



White Clover – *Trifolium repens*
Controlled by: Contra M









Wintergrass – *Poa annua*
Controlled by: Checkpoint (pre & post),
Battalia (pre)






Wireweed – *Polygonum aviculare*
Controlled by: Contra M



SELECTIVE HERBICIDES

| Product | Active Ingredients | Formulation | Pack Size | Mode of Action | Pre or Post Emergence | Contact or Systemic Activity | Rate | QRC |
|---|-------------------------------|--------------------------|------------|----------------|-----------------------|------------------------------|---------------------------------------|---|
| ProForce Battalia 435 Herbicide | 435g/L Pendimethalin | Emulsifiable Concentrate | 20L | D | Pre | Contact | 2.3-3.4L/ha |  |
| ProForce Checkpoint 500SC Herbicide | 500g/L Propyzamide | Suspension Concentrate | 5L | D | Pre / Post | Systemic | 1.2L/ha |  |
| ProForce Contra M Herbicide | 340g/L MCPA, 80g/L Dicamba | Soluble Liquid | 1L, 20L | I | Post | Systemic | Turf: 6.5L/ha Non-Crop: 5.2L/ha |  |
| ProForce Destro 375 Herbicide (Availability to be confirmed) | 375g/L Diclofop-methyl | Emulsifiable Concentrate | 20L | A | Post | Systemic | 1-2.5L/ha |  |
| Halo-Force 750WG | 750g/kg Halosulfuron-methyl | Wettable Granular | 25g | B | Post | Systemic | 65-130g/ha |  |
| ProForce ProSedge 750DF Herbicide | 750g/kg Halosulfuron-methyl | Dry Flowable | 500g | B | Post | Systemic | 65-130g/ha |  |

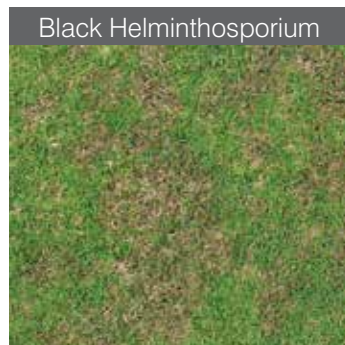
NON-SELECTIVE INDUSTRIAL HERBICIDES

| Product | Active Ingredients | Formulation | Pack Size | Mode of Action | Contact or Systemic Activity | Rate | QRC |
|-------------------------------------|---|------------------------|---------------|----------------|------------------------------|---|---|
| ProForce Numchuk Quad Herbicide | 15g/L Oxyfluorfen, 350g/L Terbutylazine, 100g/L Glyphosate, 60g/L Amitrole | Suspension Concentrate | 1L, 20L | CMQG | Knockdown & Residual | Boom: 20L/ha Handgun: 1.8L per 100L of water |  |
| ProForce Rapid Fire 800SG Herbicide | 800g/kg Glyphosate (Aquatically approved) | Soluble Granule | 10kg | M | Knockdown | Boom: 0.7g-4kg Handgun: 250-700g/100L |  |
| ProForce Rapid Fire 510SL Herbicide | 510g/L Glyphosate (Aquatically approved) | Aqueous Concentrate | 20L, 1000L | M | Knockdown | Boom: 1.3-6.3L/ha Handgun: 350mL-1.3L/100L |  |









DISEASE CONTROL TABLE




| Product | Anthrachnose | Bipolaris | Brown Patch | Botrytis Blight &/ or Grey Mould | Curvularia | Crown and Root Rot | Dollar Spot | Drechslera | ERI | Fusarium | Grey Leaf Spot | Leptosphaerulina | Pythium | Red Thread | Rust | Spring Dead Spot | Ornamental Plant Diseases |
|------------------------------------|--------------|-----------|-------------|----------------------------------|------------|--------------------|-------------|------------|-----|----------|----------------|------------------|---------|------------|------|------------------|---------------------------|
| Azo-Force 250SC Fungicide | • | • | • | | | | | • | | • | • | | • | • | | | |
| ProForce Tombstone Duo Fungicide | • | • | • | • | • | | • | • | • | • | | • | | | | | • |
| ProForce Solitaire 240ME Fungicide | | | | | | | | | | | | | • | | | | |
| ProForce Grenadier 800WG Fungicide | | | | | | • | | | | | | | • | | | | • |
| ProForce Regiment 550EC Fungicide | | | | | | | • | | | | | | | | • | • | |
| ProForce Voltar GT 250SC Fungicide | | • | • | • | | | • | • | | • | | | | | | • | • |







TURF & ORNAMENTAL FUNGICIDES

| Product | Active Ingredients | Formulation | Pack Size | Mode of Action | Contact or Systemic Activity | Rate | QRC |
|------------------------------------|---|----------------------------|-----------|----------------|-----------------------------------|--|---|
| Azo-Force 250SC Fungicide | 250g/L Azoxystrobin | Suspension Concentrate | 2.5L | 11 | Systemic (upwards) + Translaminar | 12-23mL per 100m ² in 4-8L of water or 1.2-2.3L/ha |  |
| ProForce Grenadier 800WG Fungicide | 800g/kg Fosetyl-al | Wettable Granule | 5kg | 33 | Systemic (both directions) | Turf: 125g/100m ² or 12.5kg/ha Ornamentals: 90g per 100L of water |  |
| ProForce Regiment 550EC Fungicide | 550g/L Propiconazole | Emulsifiable Concentrate | 10L | 3 | Systemic (upwards) | Turf: 14-28mL/100m ² Boronia: 230-460mL/ha Perennial Ryegrass: 230mL/ha |  |
| ProForce Solitaire 240ME Fungicide | 240g/L Metalaxyl-M | Micro-emulsion Concentrate | 1L | 4 | Systemic (upwards) | 17-35mL/100m ² or 1.75-3.5L/ha |  |
| ProForce Tombstone Duo Fungicide | 200g/L Tebuconazole, 100g/L Trifloxystrobin | Suspension Concentrate | 500mL, 1L | 11 & 3 | Systemic (upwards) + Translaminar | 20-30mL in 8-16L of water per 100m ² or 2-3L/ha |  |
| ProForce Voltar GT 250SC Fungicide | 250g/L Iprodione (oil based) | Suspension Concentrate | 5L | 2 | Locally Systemic (translaminar) | Turf: 90-180mL/4-150L of water per 100m ² or 9-18L/ha Ornamentals: 200mL/100L of water |  |

TURF & ORNAMENTAL INSECTICIDES / MITICIDES

| Product | Active Ingredients | Formulation | Pack Size | Mode of Action | Contact or Systemic Activity | Rate | QRC |
|---------------------------------------|--|--------------------------|-----------|----------------|------------------------------|--|---|
| ProForce Malice 18 Miticide | 18g/L Abamectin | Emulsifiable Concentrate | 5L | 6 | Translaminar | 2L/ha |  |
| ProForce Malice Duo Advanced Miticide | 187.5g/L Clofentezine, 18g/L Abamectin | Suspension Concentrate | 1L, 5L | 10A & 6 | Contact Translaminar | 1.35L/ha in 400-800L of water |  |
| ProForce Rumbler 100SC Insecticide | 100g/L Bifenthrin | Suspension Concentrate | 1L, 5L | 3A | Contact | Turf: 1.2-4.4L/ha Ornamentals: 20-80mL/100L |  |

OTHER PRODUCTS

| Product | Active Ingredients | Formulation | Pack Size | Purpose | Rate | QRC |
|---|-------------------------|----------------------------|-----------|--|---|---|
| ProForce Amigo 120ME Plant Growth Regulator | 120g/L Trinexapac-ethyl | Micro-emulsion Concentrate | 1L, 5L | Growth Regulator Turf Quality Improvement | Greens: 150mL-2L/ha Fairways: 600mL-4L/ha Parks, Ovals, Roughs: 1-6L/ha Bunker Facing, Edging: 4-8L/ha |  |
| ProForce Incognito 480SL Turf Growth Regulator | 480g/L Ethephon | Soluble Liquid | 10L | Growth Regulator Poa seedhead suppression | 7-10L/ha |  |
| ProForce Octane Non-Ionic Extender, Sticker, Spreader | 859g/L Di-1-p-menthene | Emulsifiable Concentrate | 5L | Adjuvant | 300mL-1.2L/ha |  |
| ProForce Regulate Plant Growth Regulator | 200g/L Paclobutrazol | Suspension Concentrate | 2.5L | Growth Regulator Poa suppression | 500mL-2.8L/ha |  |

MIXING PROCEDURE FOR PROFORCE PRODUCTS

| | |
|----------------|---|
| Step 1 | Water goes into the tank first. Fill the tank at least ½ full and start agitation. |
| Step 2 | Add water conditioners (e.g. Ammonium sulphate, acidifiers). |
| Step 3 | Water Soluble Packages (WSP's). |
| Step 4 | Water Dispersible Granules (WG / WDG's). |
| Step 5 | Wettable Powders (WP's). |
| Step 6 | Suspension Concentrates (SC's). |
| Step 7 | Oil in Water Emulsions (EW's). |
| Step 8 | Oil Dispersions (OD's). |
| Step 9 | Emulsifiable Concentrates (EC's). |
| Step 10 | Soluble Concentrates. |
| Step 11 | Grenadier 800WG Fungicide & Fosetyl-al products. |
| Step 12 | Liquid Fertilisers. |
| Step 13 | Spray adjuvants (including Octane Non-Ionic Extender, Sticker, Spreader). |
| Step 14 | Fill up tank with water and prepare to apply. |



About Us

Indigo Specialty Products is a privately-owned business, formed and owned by a small team of industry professionals with extensive experience in manufacture, distribution, development and product registration. We are a business focused on production & supply of plant protection, pest control, plant nutrition, soil, water management & biological products. Specialising in Australasian non-crop and niche horticultural markets, including Turf & Amenity, Nursery Production, Industrial Vegetation Management, Forestry, Pest Control and Consumer Home Garden & Pest Management.



Formulated in Australia

Our goal is to manufacture the Indigo product ranges in Australia as much as possible, where we can oversee product quality processes, whilst allowing us the flexibility to modify products to overcome ever changing challenges. Our ProForce and HydroForce range of products will be formulated in Australia using imported materials. Our Xcel Fertiliser and BioForce Biological range will be manufactured in Australia to the highest possible standards.



Developed & Researched for local conditions

We are heavily focused on local research and development to ensure our products perform at their peak in the Australian markets. We actively invest in field trial research programs and modify our formulations to match the local conditions of the key markets in which we operate to maximise performance.



Focused on Specialty markets

We strive to be relevant in our core markets, by adding value via overcoming issues and obstacles that are present in the markets we operate within. We do this by focusing on control of key pests or diseases or by solving key management issues that our valued end user customers have. We also strive to be active in the core markets in which we operate by working closely with our allied distributor network, offering support, service and advice where required.



Diagnostic Services

We offer a complete diagnostic services package, known as TechForce, designed to evaluate and identify key agronomic problems, so we can be better informed in recommending products for the specific situation. We also believe that by offering these services, our customers and users of our products can evaluate performance of the portfolio in a quantifiable and scientific approach. We use some of Australia's leading laboratories in delivering results for our services including PhoySn Analytical, Westgate Labs, Botanic Research, Biological Crop Protection and Royal Botanic Gardens.