



# PRODUCT CATALOGUE



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*Experience the Difference*

# About Us



*"Turfcare Australia was founded in 1997 alongside my then business partner Col Fitzgerald, who sadly passed away in 2000. The idea was sparked over a few beers and turned into a reality just six months later. What began as a small operation in NSW has since grown into a company with distribution across Australasia.*

*We created Turfcare to give Australian turf managers more choice when it came to sports turf products, and I'm proud to say we're still 100% Australian owned. Looking back, it's been incredible to see how far we've come—from humble beginnings to becoming one of the leading suppliers in the industry.*

*Our growth is a testament to the relationships we've built and the trust our customers have placed in us."*

**Shane Summerhayes, General Manager and founder of Turfcare Australia.**



# Excellence in Turf Management Since 1997

At Turfcare Australia, we are proud to be a leading manufacturer, importer, and distributor of premium turf solutions across Australia, New Zealand, and the South Pacific. Established in 1997 and now a division of Ace Ohlsson, we have built a reputation on quality, reliability, and technical expertise.

Our mission is to deliver innovative, sustainable, and results-driven turf management products for golf courses, sporting facilities, racecourses, councils, contractors, and open space professionals. With a strong commitment to research, product development, and customer support, Turfcare Australia is the partner of choice for those seeking healthier, more resilient turf surfaces.

With distribution centres in New South Wales, Queensland, and Victoria, and a team of experienced territory managers, we offer rapid delivery and personalised support to customers nationwide.

## Proudly Supporting

We are proud to be the exclusive distributor in Australia and New Zealand for three globally respected brands that align with our values of performance, innovation, and sustainability (Floratine, EcoBunker and Mineral Magic), and brand ambassadors for Elite Sand & Soil and Trimax Mowing Systems.



Australia, New Zealand, South Pacific. Floratine is recognised worldwide for its high-performance foliar nutrition and soil health solutions tailored for elite sports turf. Their liquid biostimulants, micronutrients, and soil penetrants are formulated with precise molecular technology to enhance root health, photosynthesis, nutrient uptake, and stress tolerance. Floratine's science-driven approach helps turf professionals address challenges such as compaction, poor root mass, heat stress, and reduced microbial activity. From stadiums to championship golf courses, Floratine products are trusted by the most demanding turf managers in the world.



Australia and New Zealand. Ecobunker is a patented synthetic bunker edge solution designed to solve the persistent problem of erosion, instability, and maintenance costs in golf course bunkers. Built using stacked layers of recycled synthetic turf, Ecobunker edges are engineered for structural strength, aesthetic precision, and longevity.

The system integrates seamlessly with bunker lining and drainage layers and can be installed in new builds or renovations. Turfcare Australia is the trusted installer and supplier of Ecobunker, offering design consultation, materials, and full installation services.



All Australian states (except WA) and New Zealand. Sourced from Western Australia's northwest, Mineral Magic is a 100% natural Biogenic Amorphous Silica (BAS) product formed over 125 million years. With its remarkable porous structure, Mineral Magic enhances moisture retention, nutrient holding capacity, and soil structure in both sandy and clay-based profiles.

These products are ideal for sports turf, parks, and high-traffic areas, aligning with our commitment to low-input, environmentally responsible turf management.



Elite Sand & Soil is known for producing high-quality, consistently graded sands and soils trusted by sports turf professionals. Turfcare is excited to partner with Elite Sand & Soil as a joint distributor across New South Wales and South-East Queensland, strengthening our ability to supply premium sand solutions to the sports turf market.



Turfcare is now an official distributor for Trimax Mowing Systems, a partnership that feels like a natural fit. With more than 30 years in the Australian market and a purpose-built operations and distribution centre in Melbourne, Trimax is known for innovation that delivers, practical solutions, and service that goes well beyond the sale.

# About Us

## The Turfcare Premium Product Range

In addition to our exclusive lines, we proudly offer our Turfcare Premium range—designed, tested, and refined by our in-house team to meet the demands of Australian turf managers. Developed using local conditions and feedback from professionals in the field, Turfcare Premium provides a complete solution for turf health, performance, and presentation.



The *Turfcare Premium Liquids* (TPL) range delivers targeted plant nutrition, biostimulants, and growth enhancers for foliar application. Formulations include seaweed extracts, humic acids, micronutrients, and advanced amino acid complexes—ideal for stress recovery, root stimulation, and colour enhancement.



Our *Turfcare Premium Wetters* (TPW) range offers superior penetration, retention, and distribution of water in the rootzone. Products such as TPW AquaPro and TPW RapidPro help reduce dry patch, improve irrigation efficiency, and enhance turf resilience.



The *Turfcare Premium Granular* (TPG) range is specifically engineered to provide long-lasting, high-performance nutrition for turf in Australian conditions. Each blend is formulated through rigorous research to ensure consistent, non-burning performance across diverse environments—from large-scale sports fields to precision turf areas.



Our *Turfcare Premium Seed* (TPS) line includes elite cool and warm-season cultivars selected for density, wear recovery, and disease resistance. Highlights:

TPS TripleX – versatile blend for transition zones and high-traffic areas.

TPS UltraGreen - perennial ryegrass with improved grey leaf spot tolerance.

TPS Elite Stadium - A-List perennial ryegrass 65% Allstar Fore (exclusive to Turfcare Australia) and 35% Greenway. Engineered for both cool and warm season turf oversowing programs.

The Greens Grade Range, featuring Brandt's Converge technology, delivers controlled-release nitrogen through four unique release mechanisms. This reduces nitrate and ammonia loss, promotes healthier root development, and supports balanced, sustained plant growth while lowering total nitrogen requirements.

For larger turf applications, the Standard Prill Range includes Carbon King Urea, a market-first formulation offering a 46:21 Urea-to-Carbon ratio. This promotes efficient nitrogen use and improves soil microbiology for longer-term plant health.



Launched in 2025, our *Turfcare Premium Paints* (TPP) range includes both standard and premium line marking paints, offering long-lasting colour, fast drying, and excellent visibility. Ideal for sports fields, schools, and stadiums, these paints are formulated for vibrant colour and strong adherence, with compatibility across wheel and spray marking systems.



**TURFCARE**  
AUSTRALIA

### Why Choose Turfcare Australia?

- ✓ Australian Owned and Operated
- ✓ Scientifically Backed Products
- ✓ Dedicated Technical Support Team
- ✓ National Distribution with Local Focus
- ✓ Trusted by Turf Professionals for Over 25 Years

Whether you're managing a golf course, sports stadium, racetrack, or public turf, Turfcare Australia delivers the solutions and expertise you need—every step of the way.

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# Plant Nutrition



*Rooted in Science™*



# Plant Nutrition

## Floratine Foliar Range

Product	Analysis % w/w												Rate per Ha	Pack Size
	N	P	K	S	Fe	Mn	Mg	Zn	B	Cu	Mo	Ca		
5.0 Cal	-	-	-	-	-	-	-	-	-	-	-	5	10-20L	10L
Astron	-	-	-	-	1.3	-	0.5	0.335	0.06	0.15	-	2	5-10L	10L
Floradox Pro	2	2	3	-	-	-	-	-	-	-	-	-	10-20L	10L
Glycofuze	2	1	2	-	-	-	-	-	-	-	-	-	10-20L	10L
High Five	-	-	-	2	3	2	-	0.5	-	-	-	-	5-10L	10L
Iron Maid 15-0-0	15	-	-	1.2	6	-	-	-	-	-	-	-	10-20L	208L, 1000L
Knife Plus 12-0-0	12	-	-	4.2	6	1.5	-	1	-	0.12	0.03	-	5-10L	10L
Largo 12-0-0	12	-	-	4.2	6	1.5	9	1	-	-	-	-	5-10L	10L, 208L
Moxie	6	-	4	-	1	-	1.5	-	-	0.26	-	2	10-20L	10L
P-48	10	48	8	-	-	-	-	-	-	-	-	-	6-12kg	11.36kg
Per 4 Max	13	-	-	2.2	2	1	0.5	-	-	-	-	-	5-10L	10L
Perk Up	-	-	-	-	-	-	-	-	-	-	-	8	5-10L	10L
Phlex-Mag	-	-	-	-	-	-	4	-	-	-	-	-	2.5-5L	10L
Phlex-Man	-	-	-	-	-	5	-	-	-	-	-	-	2.5-5L	10L
PK Fight	-	22	28	-	-	-	-	-	-	-	-	-	10-20L	10L
Protesyn 6-2-3	6	2	3	-	-	-	-	-	-	-	-	-	10-40L	10L
Renaissance	-	-	-	2	1.75	1	0.5	2	-	-	0.001	-	2.5-5L	10L
UVEX 186	1.5% N and 100% Proprietary blend of antioxidants												16L	10L
X-Factor 0-0-22	-	-	22	4.2	-	-	-	-	-	-	-	-	10-30L	10L
X-Factor 12-0-12	12	-	12	-	-	-	-	-	-	-	-	-	10-30L	10L
X-Factor 18-3-6	18	3	6	4	-	-	-	-	-	-	-	-	10-30L	10L, 208L
X-Factor 28-0-0	28	-	-	-	-	-	-	-	-	-	-	-	10-30L	10L
X-Factor 4-4-16	4	4	16	4	-	-	-	-	-	-	-	-	10-30L	10L
X-Factor 7-7-7	7	7	7	2	-	-	-	-	-	-	-	-	10-30L	10L



# Plant Nutrition

## Floratine Soil Range

Product	Analysis % w/w												Rate per Ha	Pack Size
	Other	P	K	S	Fe	Mn	Mg	Zn	B	Cu	Mo	Ca		
Bora Bora	-	-	-	-	-	-	-	-	6	-	0.018	-	800mL-5L	10L
Calphlex	-	-	-	-	-	-	-	-	-	-	-	8	10-20L	10L
Defense CuZn	-	-	-	-	-	-	-	23	-	7	-	-	1kg	500g
Defense-Mag	-	-	-	-	-	4	5.6	-	-	-	-	-	12.8kg	1.6kg
Defense-Man	-	-	-	-	-	25	0.5	-	-	-	-	-	2.8kg	700g
Fights On	3.6% Silicon	5	18	-	-	-	-	-	-	-	-	-	10-20L	10L
Free 15	Soluble Phosphorus	-	-	-	-	-	-	-	-	-	-	-	6.2kg	780g
Maxiplex	20% Humic Acids	-	-	-	-	-	-	-	-	-	-	-	10-20L	10L
OMG!!!	Cellulase Enzymes	-	-	-	-	-	-	-	-	-	-	-	10L	10L, 208L
Propel	Humic acids & Di-Sulfosuccinate surfactants	-	-	-	-	-	-	-	-	-	-	-	10-20L	10L, 208L
Quad K	-	-	45	-	-	-	-	-	-	-	-	-	20kg	20kg
Spike	-	-	-	3	5	1	-	-	-	-	-	-	10-20L	10L
Trical 35-SP	-	-	-	-	-	-	-	-	-	-	-	35	10-20kg	6.8kg
Turgor	2% Silicon	-	5	2	-	-	-	-	-	-	-	-	10L	10L

## Floratine Specialty Range

Product	Analysis % w/w	Rate	Pack Size
Blackout	Proprietary blend of microbes and enzymes	500-750mL per m2	10L
Birdie	Turf Pigment	1-2L per ha	3.79L
Eon Bio	75% Humic Acids	100kg per ha	9.98kg
Maxiplex Pellets	20% Humic Acid in a pelleted form	1 pellet can cover 2000m <sup>2</sup>	227g
Maxiplex Magnum Pellets	20% Humic Acid in a larger pellet form	1 pellet per 8 ha	3.18kg
Pathfinder Blue	Proprietary blend of blue dye concentrate	1kg per 400L	1kg
P-48 Pellets	Soluble energy 2.76% Nitrogen, 6.75% Phosphate and 1.29% Potassium	Dissolve at different rates depending on water pressure, chemistry, temperature, and flow rate.	227g
Pervade	72% Proprietary blend of Di-sulfosuccinate surfactants	2.5-5 per ha	10L, 208L
Pervade Pellets	82% Proprietary blend of Di-Sulfosuccinate soil surfactants, polymers and polyhydroxy acids	Dissolve at different rates depending on water pressure, chemistry, temperature, and flow rate.	227g
Pervade Magnum Pellets	82% Proprietary blend of Di-Sulfosuccinate soil surfactants, polymers and polyhydroxy acids	Dissolve at different rates depending on water pressure, chemistry, temperature, and flow rate.	3.18kg
Raider Plus	Advanced Spray Adjuvant of 2% available Phosphate and 3% Soluble Potash	1.5L per ha	10L
Retain Max Pellets	48.2% Reverse block co-polymer, 1.6% Oxoalkenyl hydroxyl polyoxyalkane diyl, 2.4% Polycarboxylic acids in pelleted form	Dissolve after 30-60 mins when used at 60-90psi	227g
Retain Max Magnum Pellets	48.2% Reverse block co-polymer, 1.6% Oxoalkenyl hydroxyl polyoxyalkane diyl, 2.4% Polycarboxylic acids in a larger pellet format	Dissolve after 30-60 mins when used at 60-90psi	3.18kg
Retain Pro	48.2% Reverse block co-polymer, 1.6% Oxoalkenyl hydroxyl polyoxyalkane diyl, 2.4% Polycarboxylic acids	10-30L per ha	10L, 208L
Trical Pellets	5% Calcium	Dissolve at different rates depending on water pressure, chemistry, temperature, and flow rate.	227g

# Plant Nutrition



## ORDER OF ADDITION

- 1 FP-747
- 1 MOXIE 6-0-4
- 2 CALSPRA-Mg
- 2 IRON MAID
- 2 KNIFE® PLUS
- 2 LARGO®
- 3 HIGH FIVE
- 3 PHLEX-MAG
- 3 PHLEX-MAN
- 4 ASTRON®
- 4 PROLIFF-RC
- 4 5.0 CAL
- 5 P-48
- 5 PAS-PORT
- 5 PER "4" MAX
- 5 PERK UP
- 5 X-FACTOR 12-6-0
- 5 RENAISSANCE
- 5 X-FACTOR 7-7-7
- 5 X-FACTOR 18-3-6
- 5 X-FACTOR 28-0-0
- 6 FLORADOX® PRO
- 6 GLYCOFUZE™
- 6 X-FACTOR 4-4-16
- 6 PROTESYN®
- 6 UVEX 186
- 6 X-FACTOR 23-0-0 + Mo
- 6 X-FACTOR 24-0-0 + Mo
- 7 BORA BORA
- 7 X-FACTOR 0-0-22
- 7 X-FACTOR 12-0-12 (SRN)
- 8 PK FIGHT® 0-0-28
- 8 POWER 0-22-28
- 8 X-FACTOR 25-0-0 (SRN)
- 9 RAIDER PLUS

## FOLIAR PRODUCTS

For best results, mix products in order, **LOWEST** number to **HIGHEST** number. Refer to product label for respective product numbers.

**DO NOT MIX SOIL AND FOLIAR PRODUCTS IN THE SAME TANK.**

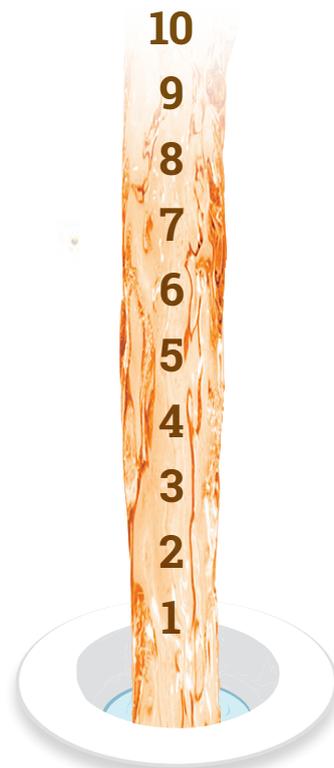
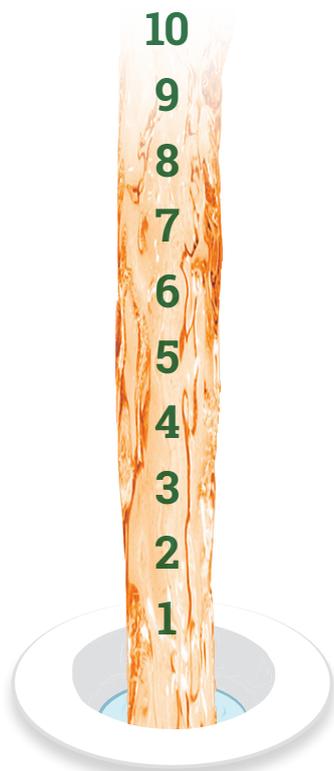
## SOIL PRODUCTS

For best results, mix products in order, **LOWEST** number to **HIGHEST** number. Refer to product label for respective product numbers.

**DO NOT MIX SOIL AND FOLIAR PRODUCTS IN THE SAME TANK.**

\* ModipHy is intended to be a high-volume, stand-alone, fertigation product.

- 1 FP-747
- 1 OXYFLOR
- 1 PERVADE
- 1 RETAIN PRO
- 2 DEFENSE-CUZN
- 2 DEFENSE-MAG
- 2 DEFENSE-MAN
- 2 QUAD K 0-0-45
- 3 CALPHLEX®
- 3 PHLEX-MAG
- 3 PHLEX-MAN
- 5 BLACKOUT
- 5 P-48
- 5 THATCH BUSTER
- 5 TRICAL® 35-SP
- 5 FREE 15
- 5 SPIKE
- 6 FLORADOX® PRO
- 6 PROPEL
- 6 PROTESYN®
- 8 MAXIPLEX
- 9 TURGOR®
- 9 FIGHT'S ON



# Plant Nutrition

## TPG Premium Granular Range

Product	Analysis % w/w								SGN	Rate per Ha	Pack Size
	N	P	K	S	Fe	Mn	Mg	Ca			
TPG Complete K Plus	10	2	17	-	1	-	-	-	100	300-400kg	20kg
TPG Complete P Plus	8	9	4	-	1	-	-	-	100	300-400kg	20kg
TPG Enhance	25	2	11	5	4	35	-	1	100-200	200-300kg	25kg
TPG Greens & Renovation	32	1	8	-	-	-	-	3	100-200	300-400kg	25kg
TPG Maintenance	13	1	11	-	1	-	5	3	85	200-250kg	20kg
TPG Ratio	21	-	16	7	-	-	-	3	200-400	250kg	25kg
TPG High K	13	-	25	11	5	-	-	-	200-400	300-400kg	25kg
TPG Spring Summer	17	2	14	-	1	-	-	-	85	250kg	20kg
TPG Start Me Up	16	10	10	5	-	-	-	3	100-200	200-350kg	25kg
TPG Strength	20	-	8	-	-	-	-	6	85-200	250-350kg	25kg

## TPL Premium Liquid Range

Product	Analysis %								Trace Elements	Rate per Ha	Pack Size
	N	P	K	S	Ca	Fe	Mg	Mn			
TPL Auxin Plus	-	-	-	-	-	-	-	-	Vitamin B1	10L	20L, 200L, 1000L
TPL Combo	11	-	-	-	13	-	3	-	-	10-40L	20L, 200L, 1000L
TPL Entire	18	-	12	-	-	-	-	-	Amino Acids	40-100L	20L, 200L, 1000L
TPL Essence	14	3	5	-	-	1	-	-	Copper	20-100L	20L, 200L, 1000L
TPL Hi-K	10	-	20	-	-	-	-	-	Amino Acids	40-100L	20L, 200L, 1000L
TPL Standout	15	-	-	-	-	6	-	2	-	20-40L	20L, 200L, 1000L
TPL Standout Low N	5	-	-	-	-	6	-	4	-	20-40L	200L, 1000L
TPL Strength	-	22	32	-	-	-	-	-	-	5-10L	20L, 200L, 1000L
TPL UltiKelp	-	2	8	-	-	-	-	-	-	12-15L	20L, 200L, 1000L
TPL Zenith	-	-	1	1	-	-	-	-	Carbon, bio stimulants	10-40L	20L, 200L, 1000L



# Plant Nutrition

## Biological Fertilisers

Product	Analysis % w/w									Rates	Pack Size
	N	P	K	S	Mg	Mn	Ca	Fe	Zn		
Agriboost Granules	3.5	1.1	1.6	.6	.4	-	2	.2	-	Refer to label	22.5kg
Agriboost Pellets	3.5	1.1	1.6	.6	.4	-	2	.2	-	Refer to label	25kg
Blade Runner Fines	3	2	2	2	1	-	7	-	-	400-600kg per ha	20kg
Bounce Back	3	2	2	2	1	-	7	-	-	100g per m <sup>2</sup>	20kg
Bush Tucker Native Plant Food	10	1	8	13	-	-	1	-	-	100g per m <sup>2</sup>	20kg
Dora Tea Saponin	35% Saponin, 0.6% Polyphenols, 1.68% Sugars									20L per ha	1L, 20L, 200L
GOGO Juice	1	-	-	-	-	-	-	-	1	40mL in 10L water	1L, 20L, 200L, 1000L
Hicure Biostimulant	14	-	-	1	-	-	37	-	-	10-20L ha	1L, 10L
Mineral Magic Garden Conditioner	100% Natural mineral Biogenic Amorphous Silica									Refer label	10kg, 20kg
Mineral Magic Lawn Conditioner	100% Natural mineral Biogenic Amorphous Silica									500-1000kg	20kg, 1T
OxyRush	Proprietary blend of nutrients delivering oxidants for oxygen using microbes									30-40L per ha	10L
POPUL8	Proprietary blend of auxins, microbes and enzymes									5L per ha in dilution 1:100	1L, 5L, 20L
Rapid Raiser	4	3	1	2	1	-	7	-	-	400-600kg per ha	20kg
Seamungus Liquid	4	1	1	1	1	-	5	1	-	10L per ha in dilution of 1:100	1L, 20L, 200L, 1000L
Seamungus Pellets	4	1	1	1	1	-	5	1	-	800-1200kg per ha	20kg, 1T
Seasol	100% Bull Kelp Seaweed									5-10L per ha	20L, 200L, 1000L
Sudden Impact for Lawns	12	1	6	16	.5	-	-	1	-	50-100g per m <sup>2</sup>	20kg
Sudden Impact for Roses	9	4	12	9	1	-	2	-	-	100g per bush	20kg



# Plant Nutrition

## Granular Fertilisers

Product	Analysis % w/w								Active	Group	Rate per Ha	Pack Size
	N	P	K	S	Mg	Ca	Fe	C				
Amonium Sulphate	21	-	-	24	-	-	-	-	-	-	Refer label	25kg
Initiator Plant Tablets	6	5	4	-	-	-	-	-	200 g/kg Imidacloprid	4A	1 tablet	750g, 3kg
Carbon Trader	2	3	9	-	-	-	-	75	-	-	20-65kg	10kg
Ferrous Sulphate Heptahydrate	-	-	-	17.65	-	-	20	-	-	-	Refer label	25kg
Kieserite	-	-	-	20	15	-	-	-	-	-	Refer label	25kg
Krista K Plus Pot Nitrate Soluble	13.7	-	38.4	-	-	-	-	-	-	-	Refer label	25kg
Lo-Bi Urea	46	-	-	-	-	-	-	1.5	-	-	250kg	25kg
Magnesium Sulphate	-	-	-	13	9.7	-	-	-	-	-	Refer label	25kg
Mineral TE Greens Grade	-	-	-	-	1	16	-	-	-	-	80-350kg	25kg, 1T
Oxstar Herbicide Coated Fertiliser	12	5	14	8	1	-	-	-	10 g/kg Oxadiazon	14	300-400kg	20kg, 1T
Potassium Sulphate Soluble	-	-	42	18	-	-	-	-	-	-	Refer Label	25kg



## Soil Amendments

Product	Analysis % w/w				Rates	Pack Size
	S	Mg	Mn	Ca		
Dolomite Granular - 1-2mm & 2-4mm	-	10	-	17	1T per ha	20kg, 25kg, 1T
Gypsum Granular - 1-2mm & 2-4mm	14	-	-	19	1T per ha	20kg, 25kg, 1T
Lime Granular - 1-2mm & 2-4mm	-	-	-	34	1T per ha	20kg, 25kg, 1T
Mineral Magic	-	-	-	-	500kg - 5T per ha	20kg, 1T
Mineral Magic + Humic	-	-	-	-	500kg - 5T per ha	20kg, 1T
Oxy-Rush Soil Stimulant 6-0-0	-	-	-	4	20-40L per ha	10L
TPG Dolomite WDG	-	12	-	21	5-10kg per 100m <sup>2</sup>	20kg, 1T
TPG Lime WDG	-	-	-	38	5-10kg per 100m <sup>2</sup>	20kg, 1T
TPG Reno-Gyp Mini WDG	14	-	-	21	5-10kg per 100m <sup>2</sup>	20kg, 1T

# Line Marking Paint

## Line Marking Paint

Product	Brand	Colours	Rates	Pack Size
TPP Premium Linemarking Paint	Turfcare	Black, White, Yellow, Blue & Red	6:1 for initial marking 15:1 for over marking	10L
TPP Standard Linemarking Paint	Turfcare	Black, White, Blue & Red	2:1 for initial marking 4:1 for over marking	10L



# Plant Protection

## Fungicides

Product	Brand	Actives	Group	Rates per Ha	Pack Size
Azo-Force 250SC	Indigo	250 g/L Azoxystrobin	11	2.3L	2.5L
Azoxy 250	Turf Culture	250 g/L Azoxystrobin	11	2.3L	2.5L
Azoxy 95	Turf Culture	95 g/L Azoxystrobin	11	6L	1L, 5L
Banner Fairway	Syngenta	250 g/L Propiconazole	3	6L	20L
Banner Maxx	Syngenta	155 g/L Propiconazole	3	10L	5L
Banol	Envu	600 g/L Propamocarb	28	4.5 - 6.5L	1L
Bumper 625 EC	Adama	625 g/L Propiconazole	3	1.2 - 2.4L	1L, 15L
Cavalry Weatherguard	Adama	720 g/L Chlorothalonil	M5	130-200mL per 100m <sup>2</sup>	10L
Chief Topflo	Adama	625 g/L Iprodione	2	36-72mL per 100m <sup>2</sup>	5L
Chipco GT	Envu	240 g/L Iprodione	2	100-200mL per 100m <sup>2</sup>	5L
Chlorothalonil 720	Titan	720 g/L Chlorothalonil	M5	130-200mL per 100m <sup>2</sup>	10L
Citadel	Adama	250 g/L Triadimenol	3	3 - 6L	5L
Daconil Weatherstik	Syngenta	720 g/L Chlorothalonil	M5	13 - 24L	10L
Dedicate Forte StressGard	Envu	240 g/L Tebuconazole	3	3.5L	1L
Dedicate	Envu	200 g/L Tebuconazole, 100 g/L Trifloxystrobin	3,11	2-3L	1L
Emerald	Colin Campbell	500g/L Fluazinam	29	1 - 1.5L	1L
Exteris StressGard	Envu	12.5 g/L Fluopyram, 12.5 g/L Trifloxystrobin	7, 11	10L	5L
Headway Maxx	Syngenta	62 g/L Azoxystrobin, 104 g/L Propiconazole	3, 11	9L	5L
Heritage Maxx	Syngenta	95 g/L Azoxystrobin	11	6L	1L, 5L
Impala	Turf Culture	96 g/L Azoxystrobin, 194 g/L Triticonazole	3, 11	6L	250ml, 1L, 5L
Instrata	Syngenta	362 g/L Chlorothalonil, 57 g/L Propiconazole, 14.5 g/L Fludioxonil	3, M5, 12	18L	10L
Interface Stressgard	Envu	256.4 g/L Iprodione, 16 g/L Trifloxystrobin	2, 11	12.5L	5L
Magellan 800 WG	Adama	800 g/kg Fosetyl-Aluminium	33	90-125g per 100m <sup>2</sup>	5kg
Mancozeb 750 WG	Titan	750g/kg Mancozeb	M3	200-250g per 100m <sup>2</sup>	20kg
Mayfair	Turf Culture	240 g/L Metalaxyl-M	4	1.7 - 3.5L	5L
Medallion	Syngenta	125 g/L Fludioxonil	12	3L	5L
Monstar SC	Colin Campbell	464 g/L Flutolanil	7	150-250mL per 100m <sup>2</sup>	5L
Nobility	Turf Culture	800 g/kg Fosteyl	33	125g per 100m <sup>2</sup>	2.5kg
Patriot	Adama	200 g/L Tebuconazole, 100 g/L Trifloxystrobin	3, 11	2 - 3L	1L
Posterity	Syngenta	200 g/L Pydiflumetofen	7	500mL - 1L	500mL
Proforce Clean Sweep Trio	Indigo	119 g/L Thiophanate-Methyl, 37.5 g/L Fluazinam, 36 g/L Tebuconazole	1, 29, 3	12-20L per ha	5L
Proforce Granadier 800WG	Indigo	800 g/kg Fosetyl-Aluminium	33	125g per 100m <sup>2</sup>	5kg
Proforce Pistol 600SC	Indigo	600 g/L Thiram	M3	160mL per 100m <sup>2</sup>	5L
Proforce Regiment 550EC	Indigo	550 g/L Propiconazole	3	14-28mL per 100m <sup>2</sup>	10L
Proforce Shrapnel 600SL	Indigo	600 g/L Propamocarb Monohydrochloride	28	45-65mL per 100m <sup>2</sup>	5L
Proforce Solitaire 240ME	Indigo	240 g/L Metalaxyl-M	4	1.7-3.5L per ha	1L, 5L
Proforce Tombstone Duo	Indigo	200 g/L Tebuconazole, 100 g/L Trifloxystrobin	3, 11	2-3L per ha	1L
Proforce Voltar 500SC	Indigo	500 g/L Iprodione	2	45-90mL per 100m <sup>2</sup>	5L
Proforce Voltar GT 250SC	Indigo	250 g/L Iprodione	2	90-180mL per 100m <sup>2</sup>	5L
Quali-Pro Compass	Adama	500 g/L Fluazinam	29	1 - 1.5L	1L
Quali-Pro Enclave	Adama	365 g/L Chlorothalonil, 119 g/L Iprodione, 119 g/L Thiophanate-Methyl, 36 g/L Tebuconazole	M5, 2, 1, 3	16 - 24L	10L

# Plant Protection

## Fungicides Continued

Product	Brand	Actives	Group	Rates per Ha	Pack Size
Quali-Pro Evolution Advance	Adama	370 g/L Tebuconazole, 222 g/L Azoxystrobin	3, 11	1 - 2.2L	1L
Quali-Pro Triumph Advanced	Adama	800 g/L Metalaxyl-M	4	510ml-1.05L	1L
Rapidol	Sumitomo	250 g/L Mandestrobin	11	4L	5L
Reserve Stressgard	Envu	720 g/L Chlorothalonil	M5	130-200mL per 100m <sup>2</sup>	10L
Segway	ISK Biosciences	400 g/L Cyazofamid	21	1L	1L
Shiba	Sumitomo	500 g/L Tolclofos-Methyl	14	8 - 1 0L	2.5L
Signature Xtra Stressgard	Envu	600 g/kg Fosetyl-Aluminium	33	5.5 - 16.5kg	2.75kg
Subdue Maxx	Syngenta	240 g/L Metalaxyl-M	4	3.5L	1L
TMTD Flowable	Colin Campbell	600 g/L Thiram	M3	160-200mL per 100m <sup>2</sup>	10L
Tribeca	Turf Culture	127 g/L Fludioxonil, 194 g/L Triticonazole	12, 3	6L	250mL, 2.5L
Tridim 250 EC	Colin Campbell	250 g/L Triadimenol	3	30-60mL per 100m <sup>2</sup>	1L, 5L
Velista	Syngenta	500 g/kg Penthiopyrad	7	1 - 1.5kg	500g



# Plant Protection

## Herbicides

Product	Brand	Actives	Type	Group	Rates per Ha	Pack Size
Barricade	Syngenta	480 g/L Prodiamine	Selective	D	1 - 4L	250ml, 1L, 5L
Bow & Arrow	Turf Culture	20 g/L Clopyralid, 15 g/L Diflufenican, 300 g/L MCPA	Selective	F, I	4 - 5L	500mL, 10L
Brek 500	Turf Culture	500 g/L Propyzamide	Selective	D	600mL-1.2L	5L
Bronco MA-X	Adama	280 g/L Bromoxynil, 280 g/L MCPA	Selective	6, 4	4.3L	20L
Casper	Syngenta	500 g/L Dicamba, 50 g/kg Prosulfuron	Selective	B, I	600g - 1.2kg	1kg
Clipper	Sumitomo	15 g/tablet Flumioxazin	Selective	14	Refer label	3kg
Coliseum	Turf Culture	250 g/kg Rimsulfuron	Selective	B	75 - 100g	100g, 1kg
Cutlass M	Adama	340 g/L MCPA, 80 g/L Dicamba	Selective	4	6.5 L	1L, 5L, 20L
Destiny	Envu	100 g/kg Iodosulfuron-Methyl-Sodium	Selective	B	25 - 150g	250g
Esplanade	Envu	500 g/L Indaziflam	Selective	29	150mL	1L, 5L
Estate	Syngenta	300 g/L MCPA, 20 g/L Clopyralid, 15 g/L Diflufenican	Selective	4, 12	5L	250mL
Exonerate	Adama	200 g/L Glufosinate-ammonium	Non-Selective	10	1-5L	5L
Fairway	Adama	280 g/L MCPA, 140 g/L Bromoxynil, 40 g/L Dicamba	Selective	C, I	5L	10L
Fusilade Forte	Syngenta	128 g/L Fluazifop-P	Selective	1	Refer label	5L
Garlon 600	Cortiva	600 g/L Triclopyr	Non-Selective	4	Refer label	1L, 5L
Gauntlet	Adama	720 g/L MSMA	Selective	Z	6.6L	10L
Grazon Extra	Corteva	300 g/L Triclopyr, 100 g/L Picloram, 8 g/L Aminopyralid	Non-Selective	4	Refer label	5L
Halosulfuron 750	Apparent	750 g/kg Halosulfuron-Methyl	Selective	2	65-130g	500g
Lonhro 100WG	Colin Campbell	100 g/kg Iodosulfuron-Methyl-Sodium	Selective	2	25-150g	50g
Methar Tri Kombi	Colin Campbell	336 g/L Mecoprop, 80 g/L 2,4-D, 40 g/L Dicamba	Selective	4	4.2L	20L
Method 240SL	Envu	240 g/L Aminocyclopyrachlor	Non-Selective	4	Refer label	10L
Metsulfuron 600	Titan	600 g/kg Metsulfuron-Methyl	Selective	2	Refer label	500g
Monument	Syngenta	100 g/L Trifloxysulfuron Sodium	Selective	B	75 - 300mL	100mL, 1L
Nominee	Sumitomo	100 g/L Bispyribac-Sodium	Selective	B	250mL - 1L	500mL
Oxstar	Turf Culture	10 g/kg Oxadiazon	Selective	14	300 - 400kg	20kg, 1T
Passtox Clear	Colin Campbell	220 g/L DSMA	Selective	Z	Refer label	10L
Penmag	Syngenta	960 g/L S-Metolachlor	Selective	K	2L	20L
Poachek	Colin Campbell	175 g/L Endothal	Selective	Z	150mL	5L
Proforce Duke	Indigo	100 g/kg Iodosulfuron-Methyl-Sodium	Selective	B	25-150g	100g
Proforce Rapid Fire 800SC	Indigo	800 g/kg Glyphosate	Non-Selective	M	Refer label	10kg
Pylex	BASF	336 g/L Topramezone	Selective	27	750mL	5 x .375mL
Quali-Pro Crest	Adama	100 g/L Fluroxypyr, 2.5 g/L Florasulam	Selective	2, 4	1 - 2L	5L
Quali-Pro Negate	Adama	167 g/kg Rimsulfuron, 200 g/kg Metsulfuron-Methyl	Selective	2	110g	110g
Quali-Pro Nutmeg	Adama	480 g/L Bentazone	Selective	6	2 - 4L	5L
Quinstar	Adama	200 g/L Quinclorac	Selective	I	4.1L	5L
Revere 500	Adama	500 g/L Propyzamide	Selective	3	600mL-1.2L	5L
Ronstar	Envu	20 g/kg Oxadiazon	Selective	G	150 - 200kg	15kg

# Plant Protection

## Herbicides Continued

Product	Brand	Actives	Type	Group	Rates per Ha	Pack Size
Roundup Bi-Active	Bayer CS	360 g/L Glyphosate	Non-Selective	9	Refer label	5L, 20L
Roundup UltraMAX	Bayer CS	570 g/L Glyphosate	Non-Selective	9	Refer label	20L
Sempre	Nufarm	750 g/kg Halosulfuron-Methyl	Selective	B	65 - 130g	100g, 500g
Silverado	Turf Culture	60 g/kg Carfentrazone-Ethyl, 375 g/kg MCPA	Non-Selective	14, 4	1kg	1kg
Smackdown	Turf Culture	240 g/L Carfentrazone	Non-Selective	G	25 - 75mL	1L
Spartan	Turf Culture	480 g/L Prodiamine	Non-Selective	D	25 - 75mL	500mL , 10L
Spearhead	Envu	300 g/L MCPA, 20 g/L Clopyralid, 15 g/L Diflufenican	Selective	12, 4	5L	10L
Specticle	Envu	200 g/L Indaziflam	Selective	O	250mL	1L
Sportsground	Colin Campbell	336 g/L Mecoprop, 80 g/L MCPA, 40g/L Dicamba	Selective	I	4.2L	10L
Stadium	Adama	20 g/L Clopyralid, 15 g/L Diflufenican, 300 g/L MCPA	Selective	F, I	5L	10L
Steer 750	Turf Culture	750 g/kg Quinclorac	Selective	I	1.1kg	2kg
Titanium 570	Titan Ag	570 g/L Glyphosate	Non-Selective	9	Refer label	20L
Tribute	Envu	22.5 g/L Foramsulfuron	Selective	B	1.5-2L	1L
Victory 600	Adama	600 g/L Clopyralid	Non-Selective	4	Refer label	5L



# Plant Protection

## Insecticides

Product	Brand	Actives	Group	Rate per Ha	Pack Size
Acelepryn	Syngenta	200 g/L Chlorantraniliprole	28	750mL - 1.5L	100mL, 750mL, 5L
Acelepryn GR	Syngenta	2 g/kg Chlorantraniliprole	28	75 - 150kg	4kg, 10kg
Agador	Syngenta	20 g/L Abamectin	6	1 - 2L	1L, 5L
Apollo SC	Colin Campbell	500 g/L Clofentezine	10A	500mL	1L,5L
Ceasefire 200SC	Turf Culture	200 g/L Bifenthrin	3A	600mL - 2.2L	2.5L
Ceasefire 2G	Turf Culture	2 g/kg Bifenthrin	3A	60 - 220kg	2.5kg
Columbus	Turf Culture	250 g/L Thiamethoxam	4A	800mL - 1.2L	1L, 10L
Distance Plus Ant Bait	Sumitomo	5 g/kg Pyriproxyfen	7C	2-4kg	4kg, 10kg
Finesse	Sumitomo	110 g/L Etoxazole, 45g/L Ethlene Glycol	10B	200mL	500mL
Higran	Syngenta	500 g/L Diafenthiuron	12A	500mL	1L
Indemnify	Envu	400 g/L Fluopyram	-	625mL - 1.25L	500mL
Initiator System Plant Insecticide	Envu	200 g/kg Imidacloprid	4A	1 tablet	750g, 3kg
Meridian	Syngenta	250 g/kg Thiamethoxam	4A	800g - 1.2kg	1kg
Merit Turf & Ornamental	Envu	200 g/L Imidacloprid	4A	2.5L	5L
Monarch 100	Turf Culture	100 g/L Fipronil	2B	300 - 750mL	1L, 5L
Monarch G	Turf Culture	0.5 g/kg Fipronil	2B	60 -150kg	2.5kg, 15kg
Proforce Malice Duo	Indigo	187.5 g/L Clofentezine, 18 g/L Abamectin	10A, 6	1.35L	1L
Proforce Scarlet Trio Adv	Indigo	116 g/L Clothianidin, 83 g/L Clofentezine, 13 g/L Abamectin	4A, 10A, 6	3L	1L, 5L
Provaunt	Syngenta	200 g/kg Indoxacarb	22A	375g - 1.25kg	500g
Quali-Pro Twister	Adama	80 g/L Novaluron, 320 g/L Indoxacarb	15, 22A	200mL - 3L	1L
Spinner	Syngenta	200 g/kg Cyantraniliprole, 200 g/kg Thiamethoxam	4A, 28	500g - 1kg	1kg
Synergy Pro Ant Bait	Sumitomo	3.65 g/kg Hydramethylnon, 2.5 g/kg Pyriproxyfen	7C, 20A	2-4kg	4kg
Tempo Xtra Turf	Envu	50 g/L Imidacloprid, 25 g/L Beta-Cyfluthrin	3A, 4A	2 - 5L	5L
Tetrino	Envu	42.8 g/L Tetraniliprole	28	1.15 - 2.3L	3L
Thumper	Turf Culture	20 g/L Abamectin	6	1 - 5L	1L, 5L, 20L
Tirem 200SC	Turf Culture	200 g/L Imidacloprid	4A	2.5L	1L, 10L
Trefinti Turf Nematicide	Syngenta	450 g/L Cyclobutrifluram	N-3	275-550mL	1L
Venom Professional 100	Adama	100 g/L Bifenthrin	3A	1.2 - 4.4L	1L, 5L ,10L, 20L, 110L, 200L, 1000L
Venom Professional 240 SC	Adama	240 g/L Bifenthrin	3A	500mL-1.8L per ha	5L, 10L, 20L
Voyager Miticide	Turf Culture	500 g/L Clofentezine, 61 g/L Ethylene Glycol	10A	500mL	1L
Waldo Miticide	Turf Culture	500 g/L Diafenthiuron	12A	500mL	1L, 5L

# Specialty Products

## Plant Growth Regulators

Product	Brand	Actives	Types of Grass											Rates per Ha	Pack Size		
			Bahia	Bent	Buffalo	Carpet Grass	Couch Common	Couch Hybrid	Durban	Fescue	Kikuyu	Perennial Ryegrass	Zoysia			Winter Grass	
Astro 120ME	Turf Culture	120 g/L Trinexapac-Ethyl		✓	✓	✓	✓	✓	✓		✓	✓	✓		✓	150mL-8.35L	1L, 10L
Astro 250EC	Turf Culture	250 g/L Trinexapac-Ethyl		✓	✓	✓	✓	✓	✓		✓	✓	✓		✓	200mL-4L	10L
Primo 250EC	Syngenta	250 g/L Trinexapac-Ethyl	✓	✓	✓	✓	✓	✓			✓	✓	✓		✓	3mL-4L	5L
Primo MAXX II	Syngenta	116.39 g/L Trinexapac-Ethyl	✓	✓	✓	✓	✓	✓			✓	✓	✓		✓	25mL-8L	5L
Proforce Amigo 120ME	Indigo	120 g/L Trinexapac-Ethyl	✓	✓	✓	✓	✓	✓	✓	✓	✓		✓	✓		200ml-8L	5L
Quali-Pro Marvel Ultra	Adama	120g/L Trinexapac-Ethyl	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		15-800mL	5L
Quali-Pro Marvel-ous	Adama	625 g/L Trinexapac-Ethyl	✓	✓	✓	✓	✓	✓			✓	✓		✓		30-1.6L	1L
Trimmit	Syngenta	250 g/L Paclobutrazol	-	-	-	-	-	-	-	-	-	-	-	-	-	0.5-2.5mL per L of water	100mL

## Indicators and Colourants

Product	Brand	Actives	Rates	Pack Size
Bigfoot Blue	Barmac	93 g/L Sulphonated aromatic acid dye	As per Instructions	5L, 20L
Birdie	Floratine	Proprietary blend	1-2L per ha	3.79L
Envirodye Blue	SST Australia	90 g/L Sulphonated aromatic acid dye	600mL-1L per ha	5L
Envirodye Red	SST Australia	280 g/L Diazo dyestuff	600mL-1L per ha	5L, 20L
Indigo Blue Dyemarker	Indigo	90 g/L Sulphonated aromatic acid dye	6mL-100L per ha	5L, 20L
Pathfinder Blue	Floratine	Proprietary blend of blue dye concentrate	1kg per 400L	1kg
Quali-Pro Foursome Turf Pigment	Adama	Copper phthalocaynine pigment	1.1-1.5L per ha	3.75L



# Specialty Products

## Adjuvants

Product	Brand	Actives	Rates	Pack Size
Agral	Syngenta	600 g/L Nonyl Phenol Ethylene Oxide Condensate Non-Ionic Organic Surfactant	2-5mL per 5L or 12-200mL per 100L	5L, 20L
Hasten	VICCHEM	704 g/L Ethyl and Methyl Esters of canola oil fatty acids with 196g/L Non-ionic Surfactants	0.5-4L per 100L of spray volume	5L, 20L, 110L
Spreadwet 1000	SST Australia	1000 g/L Akloxyated Alcohols	2-20mL per 15L or 10-400mL per 100L	1L, 5L, 20L
Spreadwet 600	SST Australia	600 g/L Ethoxylated Nonyl Phenol & Alkyl Ether & Fatty Acids	2-30mL per 15L or 10-500mL per 100L	1L, 5L, 20L



## Wetting Agents

Product	Brand	Actives/Technology	Rates	Pack Size
Maxiplex Magnum Pellets	Floratine	Humic acid technology	1 pellet per 8 ha	3.18kg
Maxiplex Pellets	Floratine	Humic acid technology	1 pellet can cover 2000m <sup>2</sup>	227g
Pervade	Floratine	72% Proprietary blend of Di-sulfosuccinate surfactants	5-7.5L per ha	10L
Pervade Pellets	Floratine	82% Proprietary blend of Di-Sulfosuccinate soil surfactants, polymers and polyhydroxy acids	Will dissolve at different rates depending on water pressure, chemistry, temperature, and flow rate.	227g
Pervade Magnum Pellets	Floratine	82% Proprietary blend of Di-Sulfosuccinate soil surfactants, polymers and polyhydroxy acids	Will dissolve at different rates depending on water pressure, chemistry, temperature, and flow rate.	3.18kg
Propel	Floratine	Proprietary blend of humic acids and Di-Sulfosuccinate surfactants	10-20L per ha	3.78L, 10L, 208L, 1000L
Restore Granular	SST	15% Specialty Non-ionic Surfactant	1.5-3.5kg per 100m <sup>2</sup>	25kg
Retain Max Pellets	Floratine	Proprietary blend	Will dissolve after 30-60 mins when used at 60-90psi	227g
Retain Max Magnum Pellets	Floratine	Proprietary blend	Will dissolve after 30-60 mins when used at 60-90psi	3.18kg
Retain Pro	Floratine	48.2% Reverse block co-polymer, 1.6% Oxoalkenyl hydroxyl polyoxyalkane diyl, 2.4% Polycarboxylic acids	20-30L per ha	10L
TPW AquaPro	Turfcare	5% Kelp extract, 45% Blend of Polymeric Surfactants	20L per ha	20L, 200L, 1000L
TPW RapidPro	Turfcare	10% Alkoxyhlated Polyols, 7% Glucoethers and Polyethers, 83% Carrier Solution	2.4L per ha	20L, 200L, 1000L

## Seed

Product	Brand	Types of Grass					Rates per 100m <sup>2</sup>	Pack Size
		Bent Grass	Couch	Fescue	Kentucky Bluegrass	Perennial Ryegrass		
007 Creeping Bentgrass	Advanced Seed	✓					5-15kg	11.34kg
Blackstone Perennial Ryegrass	Advanced Seed					✓	4kg	25kg
Bullseye Tall Fescue	Advanced Seed			✓			3-5kg	25kg
Championship Range Golf Blend	Advanced Seed			✓			2-3kg	20kg
Championship Range Olympic Gold Ryegrass	Advanced Seed					✓	5-5kg	25kg
Championship Range Golf Tees Blend	Advanced Seed			✓		✓	3-5kg	25kg
Dominant X-Treme Bentgrass	Advanced Seed	✓					1kg	11.34kg
La Prima Couch	Advanced Seed		✓				0.5kg-.75kg	20kg
Piper Creeping Bentgrass	Mt View Seeds	✓					1-2kg	25kg
Rapid Green All Season Couch Blend	Advanced Seed		✓				2-3kg	20kg
Rhizing Moon Tall Fescue	DLF			✓			2.5-4.5kg	25kg
TPS Elite Stadium	Turfcare					✓		25kg
TPS Kentucky Bluegrass	PGG Wrightson				✓		2.5-3.5kg	25kg
TPS TripleX	Turfcare					✓	2.5-4kg	25kg
TPS UltraGreen	Turfcare					✓	3-5kg	25kg



# Home Lawn Range



## Professional Performance For Australian Gardens

At Turfcare Australia, our intention is simple: deliver reliable, sustainable, and high-performing turf solutions tailored to the needs of home gardeners and lawn maintenance professionals.

We understand that expectations in the home lawn market have changed. Homeowners want more than basic fertiliser, they want consistent colour, stronger root systems, improved resilience, and results they can see. At the same time, lawn care businesses need dependable products that perform across multiple properties and conditions.

Our Premium Home Lawn Range bridges the gap between professional turf management and retail accessibility. We take the same science, agronomic principles, and formulation standards trusted on golf courses and sports fields and deliver them in compact, easy-to-use pack sizes suited to residential use.

## Why Choose Turfcare Premium?

- Professional-grade formulations used on golf courses and elite sports turf.
- Tested and proven in Australian conditions.
- Designed to improve soil health, root strength and long-term resilience.
- Suitable for home & contractor markets.
- Backed by reliable national support distribution across Australia



## Turfcare Premium Range

Product	Type	Analysis %								Trace Elements	Rate per 100m <sup>2</sup>	Pack Size
		N	P	K	S	Ca	Fe	Mg	Mn			
TPG Enhance	Granular Fertiliser	25	2	11	5	1	4	-	35	-	2.5kg	4kg
TPL Auxin Plus	Growth Hormone	-	-	-	-	-	-	-	-	Vitamin B1	100mL	1L
TPL Essence	Liquid Fertiliser	14	3	5	-	-	1	-	-	Copper	200mL-1L	1L
TPL Standout	Liquid Fertiliser	15	-	-	-	-	6	-	2	-	200-400mL	1L
TPL UltiKelp	Liquid Fertiliser	-	2	8	-	-	-	-	-	-	120mL	1L
TPW Aquapro	Wetting Agent	-	-	1	1	-	-	-	-	Carbon, bio stimulants	200mL	1L



## Small Pack Range

Type	Product	Active	Pest/Weed/Fungi	Rate per 100m <sup>2</sup>	Pack Size
<b>Fungicide</b>	Posterity	200g/L Pydiflumetofen	Dollar Spot, Spring Dead Spot, Winter Fusarium	7.5-10mL	500mL
<b>Herbicide</b>	Barricade	480g/L Prodiamine	Pre Emergent wide variety, of annual grass weeds and annual weeds	10-30mL	250mL
	Bow & Arrow	20g/L Clopyralid, 15g/L Diflufenican, 300g/L MCPA	Post Emergent for Broadleaf weeds in turf	50mL	500mL
	Estate	20g/L Clopyralid, 15g/L Diflufenican, 300g/L MCPA	Broadleaf weeds in turf	50mL	250mL
	Monument	100g/L Trifloxysulfuron	Control of Sedges, grasses and broadleaf weeds	11-30mL	100mL
	Spartan	480g/L Prodiamine	Pre-Emergent wide variety of annual grass weeds and annual weeds	10-40mL	500mL
<b>Insecticide</b>	Acelepryn GR	2g/kg Chlorantraniliprole	African Black Beetle, Argentine Stem Weevil, Argentinian Scarab, Billbugs, Lawn Armyworm	0.75-1.5kg	4kg
	Acelepryn	200g/L Chlorantraniliprole	African Black Beetle, Argentine Stem Weevil, Argentinian Scarab, Billbugs, Lawn Armyworm	7.5-15mL	100mL
<b>Growth Regulators</b>	Astro 120	120 g/L Trinexapac-ethyl	Turf grass	10-20mL	1L
	Primo HG	20 g/L Trinexapac-ethyl	Turf grass	10-20mL	500mL
	Trimmit	250g/L Paclobutrazol	Hedging species and ground covers	0.5-2.5mL per plant	100mL



**“80% reduction in the amount of man hours spent on bunker maintenance.”**

Simon Watkins – Course Manager, Hartsbourne CC

**Save time and money. The leader in fortified bunker face, edge and collar solutions.**

EcoBunker™ delivers innovative, effective, aesthetically natural, low maintenance solutions for golf bunker construction. Our team of inventors, engineers and greenkeepers design and supply a wide portfolio of patented solutions. And it's more than the materials alone. With our implementation support, we guarantee your bunkers will last at least 20 years.

**Convert your bunkers from liabilities to assets...**

Bunkers only occupy between 3-5% of the total area of a golf course, however they can require 20-40% of the maintenance budget. With EcoBunker™ fortified edges, faces, and collars, greenkeepers gain valuable time to focus resources on other key areas of golf course operations & beautification.

When engineered and implemented with our proven construction methodology, our

technologies will mitigate these maintenance challenges and extend life to at least 20 years (20-year warranty as standard). Compare this to the typical 2-7yr life span of traditional bunker edges.

As Tom Doak commented on our recent project at Pennard: “One of the benefits is that, from an Architect’s perspective, I can ‘lock-in’ my design with EcoBunker™.”



# Mineral Magic



Mineral Magic is a premium soil amendment derived from 100% natural Biogenic Amorphous Silica (BAS), formed over 125 million years in Western Australia. Unlike manufactured products that attempt to mimic similar effects, Mineral Magic is simply mined, crushed, and screened—delivering an environmentally friendly option with a significantly lower carbon footprint. Its unique porous structure enables it to hold up to 60% of its weight in water, improving soil moisture retention, nutrient availability, and overall soil structure.

Used across a wide range of surfaces—from elite sporting venues to school ovals and residential landscapes—Mineral Magic supports healthier, more resilient turf. It reduces compaction, promotes root development, and enhances turf colour and performance, especially in challenging conditions such as hydrophobic sands or heavy clays. Its natural silica content also strengthens cell walls, improving drought tolerance and wear resistance. Importantly, the slow and consistent release of plant-available silicon (in the form of monosilicic acid) helps increase resistance to both biotic and abiotic stressors, further boosting plant health under pressure.

Turfcare Australia is proud to be the exclusive distributor of Mineral Magic in New Zealand and across Eastern and Southern Australia (QLD, NSW, VIC, SA, TAS).

## Key Features:

- Holds up to 60% of its weight in water
- Improves nutrient holding capacity
- Boosts root development
- Reduces compaction
- Enhances drought tolerance
- Low carbon footprint
- 100% natural, non-toxic
- Certified organic
- Mined in Western Australia



## MINERAL MAGIC LAWN CONDITIONER

Pure BAS granules for water retention, nutrient holding, and soil structure improvement.

Available in 20kg and 1T Bulka Bags



## MINERAL MAGIC + HUMIC

All the benefits of Mineral Magic Lawn Conditioner with a concentrated organic liquid humic acid fertiliser.

Available in 20kg and 1T Bulka Bags

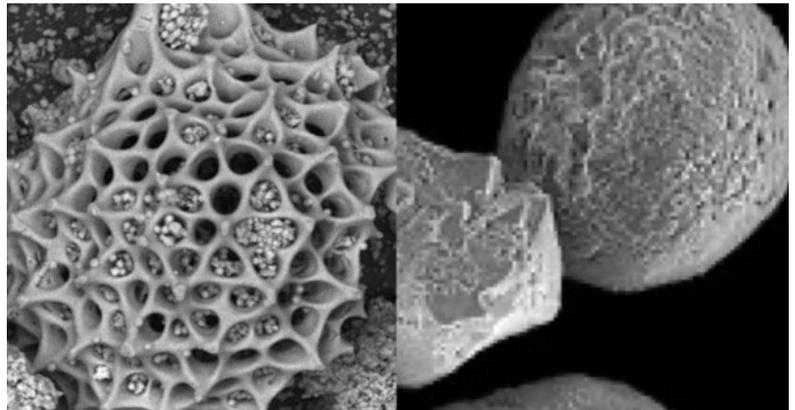


*"With increasing expectations on responsible water management and sound environmental practices; Mineral Magic has proven to be an excellent addition to our turf and garden management programs."*

**- Adam Whyte, Grounds Manager, Wesley College**

*"I put Mineral Magic (the company) through hell and the product through all of my own testing and laboratories. I was delighted to find that not only were their product specifications and claims true - we actually exceeded the results expected in a number of cases. We now have some of the most premium turf facilities in NSW incorporating Mineral Magic to both their construction and maintenance regimes and haven't looked back."*

**- Tom Parker, Former Curator (20+ Years), Sydney Cricket Ground**



Biogenic Amorphous Silica

Sand particles

## Water Retention

Coarse Sand

Fine Sand

Mineral Magic



3-7%

7-12%

60% +



# Elite Sand & Soil



## Premium Sand Solutions. Proven Delivery. Trusted Performance.

Elite Sand & Soil, part of the Elite Haulage Group, is a leading supplier of premium sand and soil products across New South Wales and beyond. Known for consistency, compliance and reliability, supplies high-performance materials trusted by turf professionals, landscapers, builders, councils, and contractors.

Since 2014, Elite Sand & Soil has built a strong reputation for producing certified, consistently graded products that meet Australian standards and perform in real-world conditions. From residential landscaping to large-scale civil and infrastructure projects, Elite delivers materials you can rely on — on time and to specification.

Backed by the Elite Group's extensive fleet of company-owned trucks and experienced BFM-accredited drivers, delivery is managed entirely in-house. This provides full control from source to site and ensures dependable supply, even for time-critical projects.

Elite's operations are supported by advanced Allotrac technology, offering real-time job tracking, GPS monitoring, and streamlined scheduling. Customers benefit from full transparency, accurate delivery windows, and confidence that every load arrives exactly when and where it's needed.

## Why Choose Elite Sand & Soil?

- **Premium, Tested Products**  
Certified sands and blends independently tested to meet Australian standards.
- **Reliable Delivery Network**  
Company-owned fleet and trained drivers ensure dependable, on-time supply.
- **Industry-Leading Compliance**  
ISO-accredited, NHVR-compliant, and safety-focused operations.
- **Customer-First Service**  
A knowledgeable team committed to practical support and project success.





## Elite USGA Sand

### Premium Performance for Championship Turf

Elite USGA Sand is Elite Sand & Soil’s flagship high-performance angular sand, developed to exceed USGA specifications for golf course construction, turf renovation, and elite sports surfaces.

Independently tested by the Australian Golf Course Superintendents’ Association (AGCSA), Elite USGA Sand delivers exceptional drainage, optimal porosity, and a balanced combination of firmness and playability. Its clean, precision-graded composition ensures consistency, making it a trusted choice for golf course superintendents and turf managers.

With low salinity, a slightly acidic pH, and strong hydraulic conductivity, Elite USGA Sand supports healthy root development and dependable performance across all seasons — whether used in construction, renovation, or ongoing maintenance programs.

- ✓ Exceeds USGA Standards
- ✓ Developed for Australian Conditions
- ✓ Clean & Consistent
- ✓ Superior Playability



USGA Sand



USGA Dusting Sand

## Turf Sand Blends & Specialist Sands

<i>Product</i>	<i>Description</i>	<i>Typical Applications</i>
<b>Elite USGA Sand</b>	<b>Lab-tested, USGA-compliant angular sand with excellent drainage and consistency</b>	<b>Golf greens, elite sports turf, construction &amp; topdressing</b>
<b>Elite 80/20 Blend</b>	<b>80% USGA sand blended with 20% screened soil</b>	<b>Turf underlay, sports turf renovation, lawn topdressing</b>
<b>Elite Fertilised Top Dress</b>	<b>Nutrient-enhanced 80/20 blend enriched with premium chicken manure</b>	<b>Turf recovery, soil improvement, lawn renovation</b>
<b>Elite 1500 Sand</b>	<b>High-performance drainage sand with strong hydraulic conductivity</b>	<b>Sportsfield slitting, sand injection, drainage layers</b>
<b>Elite 800 Sand</b>	<b>Balanced sand offering good porosity and moisture retention</b>	<b>Levelling, surface correction, routine topdressing</b>
<b>Elite 3000 Sand</b>	<b>Fast-draining sand designed for tight slit and grooving applications</b>	<b>Golf courses, high-performance sports fields</b>
<b>Elite Bunker Sand</b>	<b>Clean, bright, consistently graded bunker sand</b>	<b>Golf course bunkers and bunker renovations</b>

# Trimax Mowing Systems



## ENGINEERED FOR PERFORMANCE

Founded in New Zealand, Trimax Mowing Systems designs and manufactures premium rotary and flail mowers for commercial turf, municipal, and agricultural use. With manufacturing facilities in New Zealand, the United Kingdom, and the United States, Trimax has built a global reputation for producing machinery that performs reliably in demanding environments.

Trimax mowers are engineered with durability, precision, and low total cost of ownership front of mind. From elite golf courses and sports fields to councils, contractors, and large-scale facilities, Trimax delivers consistent cut quality with minimal downtime.

Every Trimax machine reflects a commitment to practical innovation, robust construction, and long-term performance on the ground.

*"Maintenance is an absolute breeze and the service from Trimax has been brilliant. I would recommend this mower to any country club or golf course."*

**Simon Askey**  
Head Greenkeeper,  
Whangamata Golf Club

## Key Benefits

- Low-maintenance design with sealed, maintenance-free bearings
- Precision cut quality across large and complex turf areas
- Built for full-time commercial use
- Industry-leading 3-year warranty
- Proven performance on golf courses, sports fields, and public spaces





## SNAKE S3

### *The turf specialist's secret weapon*

The Trimax Snake S3 sets the benchmark for trailed rotary mowing on high-quality turf surfaces. Studied by the Sports Turf Institute of New Zealand, the Trimax cutting system delivers a finish comparable to cylinder mowers, while retaining the versatility and reliability of a rotary design.

With zero daily maintenance, the Snake S3 reduces labour requirements and operating costs without compromising presentation. Articulating decks, full-width rollers, and fast spindle speeds ensure a consistent, striped finish across undulating terrain.

**Ideal for:** Golf course fairways & roughs • Sports fields • Turf farms • Premium turf environments

## PEGASUS S5

### *Wide-area mowing without compromise*

For over 20 years, the Trimax Pegasus has led the way in wide-area mowing. First introduced as the world's first multi-deck roller mower, the Pegasus has become a global benchmark for productivity, durability, and finish.

The Pegasus S5 builds on this legacy with a redesigned chassis, reduced maintenance requirements, and improved safety and transport features. Designed for full-time commercial applications, it delivers exceptional coverage while maintaining high-quality results.

**Ideal Environments:** Councils • Contractors • Parks and reserves • Sports precincts • Racecourses • Large facilities



## **BUILT TO PERFORM. DESIGNED TO LAST.**

Across the Trimax range, every detail is engineered to maximise uptime, reduce maintenance, and deliver reliable performance season after season. From articulating deck design to sealed bearings and robust construction, Trimax mowers are built for operators who demand results.

Whether you're maintaining elite playing surfaces or managing large turf areas efficiently, Trimax provides a mowing solution you can rely on.



# BA Pumps & Sprayers



## SPECIALIST TURF SPRAYING EQUIPMENT

Since 1989, BA Pumps & Sprayers has been researching, designing and engineering one of the most comprehensive ranges of high-quality sprayers in New Zealand.

BA began with a simple belief - we could design and build a better product.

Like many great businesses, it started with practical thinking, hands-on experience, and a refusal to compromise on quality.

Today, BA combines:

- ✓ Proven engineering
- ✓ World-class components
- ✓ Practical field feedback
- ✓ Nationwide support and service

The result is equipment that performs reliably in real-world turf environments.

### Built for Professional Turf

Maintaining a quality playing surface is a top priority for groundsmen and greenkeepers.

From golf courses and bowling greens to rugby fields and croquet lawns, BA Pumps & Sprayers manufactures purpose built spraying equipment designed for precision, durability and ease of use.

Whether you're upgrading existing equipment or just getting started, BA has you covered.

### Ideal for:

- Golf Greens
- Bowling Greens
- Croquet Lawns
- Fine Turf Sports Fields
- Training Surfaces

### Why use BA Products?

- Designed specifically for sports turf and fine turf
- Built using premium global components
- Rugged powder-coated frames
- Nationwide dealer and service support
- Backed by 125+ years combined industry experience
- Practical, user focused design



## GK-75 | Professional Greens Sprayers

Designed for higher volume work, the 75L models offer enhanced performance and manoeuvrability for sports turf environments.

### Key Highlights:

- 75L UV resistant tank
- Shurflo 13.6 LPM pump
- Venturi agitation and positively draining sump
- 250mm boom height with 250mm nozzle spacing for drift control
- Stainless steel boom options (1.5m or 2m)
- Fingertip pressure control panel
- Optional foam marker and spray gun kit
- The GK75 has 5 models to choose from

## GK-30 | Turf Sprayer

Compact, lightweight and easy to store, the GK-30 is ideal for sensitive turf areas and tight access spaces.

### Key Highlights:

- 30L UV stabilised tank
- Shurflo 6.8 LPM pump with pressure regulator
- 1m folding boom with TeeJet low drift nozzles
- Galvanised frame for corrosion resistance
- 12.5" pneumatic tyres for minimal turf impact
- Rechargeable battery system



## BA Green Keeper Series

*Precision control | Balanced weight distribution | Easy handling on delicate surfaces*

Purpose built for golf greens, bowling greens and elite sports turf, the BA Greens Keeper range delivers accurate, low-drift application with minimal surface impact.

Developed in consultation with turf professionals and backed by over 35 years of spraying innovation, these pedestrian units are engineered for control, durability and ease of operation.

Balanced weight distribution and tight turning capability make the Greens Keeper GK-50 and GK-75 ideal for sloping terrain and confined green complexes.

# Ninja Tines



## **NO SURFACE DISRUPTION. NO REVENUE DISRUPTION.**

Ninja Tines are precision-engineered aerification tools designed to remove organic material from the turf profile while leaving the putting surface virtually undisturbed. Unlike traditional aeration methods that can significantly disrupt play, Ninja Tines focus on extracting organic matter with minimal surface disturbance, helping to manage thatch and maintain a healthier rootzone without compromising the quality of the turf surface.



This innovative design allows turf managers to carry out essential maintenance work while maintaining a playable surface. Courses and sports fields can be aerified ahead of scheduled play and reopened almost immediately, reducing downtime and avoiding the disruption often associated with conventional aeration programs.

By targeting organic material build-up while preserving surface integrity, Ninja Tines provide turf professionals with greater flexibility and control over their maintenance programs. The result is a practical, efficient approach to organic matter management that supports consistent playing conditions while keeping turf surfaces performing at their best.



All Ninja Tines are stamped with an "N" on the shank to guarantee authenticity.



## Why use Ninja Tines?

- Aerify and play immediately
- Remove up to 2% organic matter per pass
- Increase oxygen and percolation
- Minimal clean-up
- Better soil = better playing surface

## The Original Ninja Tine

The genuine tine that started it all.

Manufactured using premium steel alloys and precision machining for strength, durability and consistent coverage across fine turf surfaces.

3/8" mounting shank and 4.3" length, designed for organic material removal only.

Play immediately behind the machine

## Ninja Tines XL

More removal. Same surface finish.

Sharing the same 3/8" mount and 4.3" length as the Original, the XL features a larger internal diameter, removing 56% more material while maintaining playability.

Greater impact below the surface. Zero disruption above it.

## Ninja Tines Solid

Ninja Tine Solid allows you to aerate/vent without disrupting play. Mount (3/8") and length (4.3") are the same as the Original and XL Ninja Tines, the difference is these tines are solid and will not pull a core. The means you produce the least amount of course disruption as possible.

## Pro Tip

- Many facilities rotate between the Original and XL depending on seasonal pressure and organic load maintaining control year round without ever closing the course.
- Vary the depths each time to manage compaction layer and prevent black layer.

Feature	Ninja Original	Ninja XL	Ninja Solid
Primary Use	Light, non-disruptive organic removal	Higher volume organic removal	Venting/air & water movement
Colour	Black	Red	Yellow
Surface Disruption	None	None	None
Mounting Shank	0.375"	0.375"	0.375"
Length	4.3"	4.3"	4.3"
Inside Diameter (ID)	0.275"	0.196"	N/A Solid
Outside Diameter (OD)	0.157"	0.315"	0.275"
Organic Matter Removal	Up to 2% per pass*	56% more than Original	Minimal - Venting only
Recommended Depth	Max 2"	Max 2"	Max 2"
Play Immediately After?	Yes	Yes	Yes
Ideal for	Routine organic management	Agressive organic management reduction	Oxygen and percolation boost

\* Removal rate dependent on spacing and setup



## Branches:

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<b>NSW</b>	<b>115 Pitt Town Rd, McGraths Hill, 2756</b>	<b>02 4571 6444</b>
<b>VIC</b>	<b>3/1 Access Way, Carrum Downs, 3201</b>	<b>0460 301 907</b>
<b>QLD</b>	<b>6/13 Commerce Circuit, Yatala, 4207</b>	<b>07 5432 1000</b>