



PLANTPRODUCTS®



Everything you
need to grow

PlantProducts.com

**Golf Fertilizer &
Seed Catalogue**
High performance turf



Granular Fertilizers

Turf Pride

Specifically designed for cool season grasses, our blends combine quality and performance.

The Turf Pride granular fertilizer line contains a wide range of blends and SGN. Visit our website for more details.



PurKote Adaptive Nutrient Delivery is designed to release plant nutrients at a rate that is compatible with the requirement of the plant. It's an environmentally-friendly product capable of withstanding significant rainfall events without leaching. Heat and water drive the release rate of the contained nutrients.



Turf Pride Technologies



Turf Pride MU/UF-CRN slow release fertilizer is available in Methylene Urea base (MU-CRN) 40-0-0 and Urea Formaldehyde based UF-CRN 39-0-0. These extended and long lasting nitrogen sources increase soil microbe populations, support root development and maintain healthy turf growth.



Turf Pride Stabilized Nitrogen is a specially formulated stabilized nitrogen fertilizer for the professional turf market that contains both a urease and denitrification inhibitor. Its unique design reduces the risk of nitrogen loss by protecting nitrogen longer, extending the window for plant uptake, and reducing loss to the environment.



Homogeneous granule
Granule homogène

Turf Pride HG (homogenous granule) fertilizers ensure uniform and rapid nutrient dispersion after minimal irrigation or rainfall. Trust HG technology to eliminate mower pickup, fertilizer influence on ball roll and disperse both micro and macro nutrients uniformly every time.



PURKOTE
ADAPTIVE NUTRIENT DELIVERY



Ensure nutrients are available when, where and how your turf needs them most.

Customized Release Profiles

Release tailored to your location based on temperature. Available in MidKote and HiKote Urea to suit any of your needs.



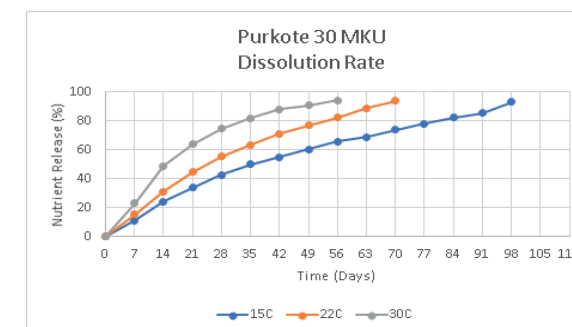
The Power of Purple

Pursell Agri-Tech's next generation of controlled released fertilizer. Purkote Adaptive Nutrient Delivery is adaptable to your plant nutrition needs. Currently available in MidKote and HiKote urea.

MidKote Urea (MKU) 45-0-0

- Ideal for programs with 2-4 applications per season.

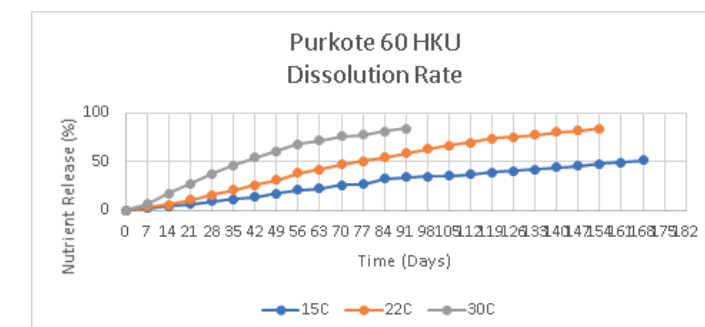
15 °C	22 °C	30 °C
70-80 days	60-70 days	30-40 days



HiKote Urea (HKU) 44-0-0 Regular, 42-0-0 Mini

- Ideal for programs with 1-2 applications per season.

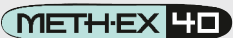
15 °C	22 °C	30 °C
200 + days	120-135 days	60-70 days



LebanonTurf Technologies



Expo is LebanonTurf's patented, single particle, extended release potassium sulphate technology. Expo is designed to deliver potassium to the turf in a reliable and predictable rate over a longer period of time, well beyond that of the standard potassium sulphate found in most fertilizers. Additionally, Expo delivers controlled release nitrogen.



Meth-Ex 40 is a high activity methylene urea nitrogen source that provides extended turf feeding without the need for coatings. Microbial release allows Meth-Ex 40 to release nitrogen when the turf needs it the most. The result is a quick colour response with no surge growth and a consistent and reliable long-term feeding schedule.



MESA-XP is an innovative nutrient source that delivers nitrogen in two forms through three mechanisms, as well as controlled-release potassium sulfate, resulting in enhanced plant uptake, reduced leaching, and impressive performance while maximizing sustainability.



MESA is a unique nitrogen source that combines ammonium sulphate with methylene urea in a single, homogeneous particle. The result is an extremely efficient and controlled nitrogen source that produces consistent, dark green colour, without a surge of growth. Unlike coated nitrogen technologies, MESA does not lose its slow-release properties when cracked, chipped, crushed or broken.

Country Club

Country Club combines traditional high-WIN products along with Lebanon's trusted Composite Technology® granulation process and exceptional blending capabilities to ensure fairways, tees and roughs maintain peak health and performance all season long.

Granular Fertilizers

for turf

With access to one of the largest varieties of specialty granular fertilizer technologies and raw materials, Plant Products can help you solve all of your maintenance needs.



	# Item		Product
Micro SGN 80-100	580005	Country Club	Country Club IV 18-3-18 (SGN 80) (40 lb)
	580268		Turf Pride HG Profile 0-0-14 Micro (25 Kg)
	580277	Turf Pride	Turf Pride HG 18-3-18 75% MU (25 Kg)
	580196		Turf Pride 12-2-20 50% Mu-Crn Micro (25 Kg)
	580195		Turf Pride 18-2-15 60% Mu-Crn Micro (25 Kg)
Mini SGN 150	580130	ProScape	Proscape 20-0-25 Expo (SGN 145) (50 lb)
	580247	Purkote	Purkote 42-0-0 HiKote Mini (50 lb)
	580239		Turf Pride 25-4-10 75% Purkote HKU Mini (25 Kg)
	580278		Turf Pride HG 16-4-8 Ammonium Sulfate
	580200		Turf Pride 15-0-25 30% SAAS Mini (25 Kg)
	580197	Turf Pride	Turf Pride 17-2-15 30% SAAS Micro Mini (25 kg)
	580198		Turf Pride 24-2-6 50% SAAS Mini (25 Kg)
	580199		Turf Pride 24-4-12 80% Mu-CRN Mini (25 Kg)
Premium SGN 195-200	580222		Turf Pride 46-0-0 Stabilized N Mini (25 kg)
	580015	ProScape	Proscape 25-0-12 Mesa-XP (SGN 195) (50 lb)
	580131		Proscape 20-0-25 Expo (SGN 195) (50 lb)
	580012		Proscape 30-0-0 (100% Mesa) (50 lb)
	580002		Proscape 20-0-5 (30% Mesa) (50 lb)
	580001		Proscape 25-0-5 (51% Mesa) (50 lb)
Regular 230-280	580004		Proscape 32-0-6 30% Mesa (50 lb)
	580276		Turf Pride 44-0-0 Purkote HKU-XT Reg (25 kg)
	580274		Turf Pride 44-0-0 Purkote HKU Reg (25 kg)
	580273		Turf Pride 45-0-0 Purkote MKU Reg (25 kg)
	580238		Turf Pride 34-0-9 100% HKU + 2% Fe Reg (25 Kg)
	580237	Purkote	Turf Pride 35-0-5 75% Purkote HKU + Ca Mg Reg 25 kg
	580235		Turf Pride 24-0-4 50% Purkote MKU + Fe Reg (25 Kg)
	580256	Turf Pride	Turf Pride 24-0-4 50% Purkote MKU + Fe Reg (10 Kg)
	580236		Turf Pride 24-4-4 50% Purkote MKU Reg (25 Kg)
	580233		Turf Pride 30-0-4 30% Purkote MKU + Fe Reg (25 Kg)
	580225		Turf Pride 24-4-10 65% PCU Reg (25 Kg)
Starter	580261		Turf Pride 8-15-30 Fall Classic 60% MKU Reg (25 Kg)
	580262		Turf Pride 8-15-30 Fall Classic 60% MKU Reg (10 Kg)
	580055	ProScape	Proscape 16-25-12 (25%) MESA (50 lb)
	580280		Turf Pride HG 9-18-18 48% SRN Micro (25 kg)
	580194		Turf Pride 16-24-10 MU-CRN Micro (25 kg)
Garden, Tree & Shrub	580201	Turf Pride	Turf Pride 16-24-10 Starter 25% MU-CRN Mini (25 kg)
	580263		Turf Pride 16-32-6 Starter 50% MKU Reg (25 Kg)
	580264		Turf Pride 16-32-6 Starter 50% MKU Reg (10 Kg)
	580260	Turf Pride	Turf Pride 10-5-15 Garden 50% MKU + Ca Reg (10 kg)
	580259		Turf Pride 18-4-6 Trees & Shrubs 80% MKU+Fe (10 kg)

Granular Fertilizers

Advantage	Estimated response time	Rate lb/1 000 ft²
Homogenous 85% MU	8-12 weeks	3-6 lb
Homogenous + Ca, Mg, S	-	3.5-7 lb
Homogenous 75% MU + Fe, Mn, Kelp	8-12 weeks	3.5-7 lb
50% MU + Ca, Mg, S	6-8 weeks	4-8 lb
60% MU + Ca, Mg, S	6 - 8 weeks	4-8 lb
100% Meth-Ex 40 and Slow release K	10 - 12 weeks	3-4.5 lb
100% Purkote HKU	100-120 days at 22°C	3-4.5 lb
75% Purkote HKU + S	100-120 days at 22°C	4-6 lb
Homogenous 90% Am. Sulfate + S, Fe	2-4 weeks	2.5-5 lb
30% MESA + S	4-6 weeks	3-6 lb
30% MESA + S, Fe, Mn, Ca, Mg, Zn, B, Cu	4-6 weeks	2.5-5 lb
50% MESA + S, Fe	6-8 weeks	2-4 lb
80% MU + S, Fe, Mn	10-12 weeks	3-6 lb
Spread or Spray	2-4 weeks	0.25-1 lb
Homogenous 100% MESA + EXPO + S	8-12 weeks	4-6 lb
Homogenous 100% EXPO	10-12 weeks	5-8 lb
Homogenous 100% MESA	8-10 weeks	3-4 lb
30% MESA + S	8-10 weeks	3-5 lb
51% MESA + S	8-10 weeks	3-5 lb
30% MESA + S	8-10 weeks	2.5-3 lb
100% Purkote HKU-XT	140-160 days at 22°C	3-4.5 lb
100% Purkote HKU	100-120 days at 22°C	3-4.5 lb
100% Purkote MKU	60-70 days at 22°C	3-4.5 lb
100% Purkote HKU + Fe	100-120 days at 22°C	3-6 lb
75% Purkote HKU + Ca, Mg	100-120 days at 22°C	3-6 lb
50% Purkote MKU + Fe, S	8-10 weeks	3-4 lb
50% Purkote MKU + Fe, S	8-10 weeks	3-4 lb
50% Purkote MKU + S	8-10 weeks	2.5-4 lb
50% Purkote MKU + S	6-8 weeks	2.5-3.3 lb
65% PCU	6-8 weeks	3 - 4 lb
60% Purkote MKU + S	6-8 weeks	3-6 lb
60% Purkote MKU + S	6-8 weeks	3-6 lb
25% MESA	4-6 weeks	2-4 lb
Homogenous 48% MU. Kelp, Alfalfa, Ca, Mg	6-8 weeks	3-6 lb
25% MU + S	4-6 weeks	2-4 lb
25% MU + S	4-6 weeks	2-4 lb
50% Purkote MKU + S	6-8 weeks	1.9-3.1 lb
50% Purkote MKU + S	6-8 weeks	1.9-3.1 lb
50% Purkote MKU + Ca	8-10 weeks	3-6 lb
80% Purkote MKU + Fe	8-10 weeks	3-6 lb



25 kg

Foliar Fertilizers for turf

The Turf Pride line of liquid foliar fertilizers allows for flexibility and customization to build a program to meet your needs.

Ask your representative to help prepare your program by using our program builder. It is designed to make ordering, mixing, and inventory control easy and efficient.



Bio 30 30-0-0

with SWE, Fulvic Acid
A cost effective nitrogen based fertilizer derived from urea and equal parts ammoniacal and nitrate nitrogen. Contains Umaxx as well as seaweed extract to aid in rooting and stress tolerance.
9.46 L | 580155

- Turf (greens, tees & fairways)
125-380 mL / 100 m²
- Sports turf and lawns
125-250 mL / 100 m² in sufficient water for good coverage.

NPK Complete 18-3-6

with Fe, UMAXX
The building blocks of nitrogen, phosphorous and potassium; contains ammoniacal, nitrate and urea nitrogen including UMAXX; helps achieve proper nitrogen rates without promoting substantial growth.
9.46 L | 580154

- Turf (greens, tees & fairways)
220-510 mL / 100 m² (no less than 8 L of diluted mix/100 m²).
Apply every 7 to 21 days

Nitrate Plus 6-0-0

with Mg, Fe, Mn, Zn
Contains nitrate nitrogen and balanced amounts of manganese, iron, zinc and magnesium to provide a quick and natural colour response in turf especially during periods of cooler temperatures.
9.46 L | 580156

- Turf (greens & tees)
60-125 mL / 100 m² every 4-6 weeks as necessary.

1 Pick your NPK

Bio 4 4-0-0

with SWE, Fulvic Acid, Fe, Mn
Foliar biostimulant containing 52% seaweed extract, fulvic acid, iron and manganese; promotes root growth and stress tolerance in unfavourable environmental conditions.
9.46 L | 580152

- Turf (greens, tees & fairways)
95-380 mL / 100 m² every 7-14 days
- Sports turf and lawns
95-190 mL / 100 m² in sufficient water for good coverage.

Bio 12 12-0-6

with SWE, Fe, Umaxx
Designed to increase resistance to stress, improve photosynthetic efficiency, and provide foliar uptake of nitrogen, potassium and micronutrients, with 100% urea nitrogen.
9.46 L | 580177

- Turf (greens, tees & fairways)
125-380 mL / 100 m²
- Sports turf and lawns
125-250 mL / 100 m²

Photo N 12-0-0

with Fe, Mn
An economical fertilizer containing UMAXX and plant available iron and manganese for superior colour response.
9.46 L | 580153

- Turf (greens & tees)
95-320 mL / 100 m² as necessary.
- Sports turf and lawn
95-450 ml /100 m² in sufficient water for good coverage.
- Fairways & other turf
95-760 ml / 100 m² as necessary.

2 Then tank mix to target specific needs

Assist 0-18-19

Providing two key nutrients to help in the establishment of turf. Safe on various grasses at labeled rates.
200 L | 580168

- Turf (greens, tees & fairways)
110-220 mL / 100 m² every 7-14 days.

Immuni-Cal

with Ca, Mg, Si
Can be applied as a foliar supplement of magnesium, calcium and silicone or as a soil drench for soils affected by high salt content. Fully chelated for excellent tank mix compatibility and formulated to help strengthen cell walls for increased turf vigour. Ideal for quality of cut and during periods of high stress.
9.46 L | 580190

- Turf (greens & tees)
Foliar 65-255 mL / 100 m², Soil 255-510 mL / 100 m²
- Lawns & Sods
192-255 mL / 100 m² in sufficient water for good coverage.

Immuni-K 0-0-25

Specially formulated potassium acetate for safe application and rapid uptake and utilization; increases plant strength and tolerance associated with environmental stressors. Can be applied as a foliar or soil drench application.
9.46 L | 580189

- Turf (greens & tees)
127-190 mL / 100 m² (no less than 8 L of diluted mix/100 m²).
Apply every 7 to 14 days.

MiKro Mix 0-0-1

with Mg, Fe, Mn, Zn, Cu, B
Optimal formulation of essential turf micronutrients; aids in the prevention and correction of micronutrient deficiencies
9.46 L | 580188

- Turf (greens, tees & fairways)
64-192 mL / 100 m²
- Trees & ornamentals
1-1.5 L / 100 L of water as a drench or foliar spray.

Phos Plus 3-30-3

Encourages root development, plant density and recovery from injury; ideal during seed/young turf establishment and for situations when phosphorous is unavailable due to soil deficiencies, or cooler temperatures.
9.46 L | 580187

- Turf (greens, tees & fairways)
96-192 mL / 100 m² every 7-14 days.

Turf Pride 2-0-2 Pre-Stress

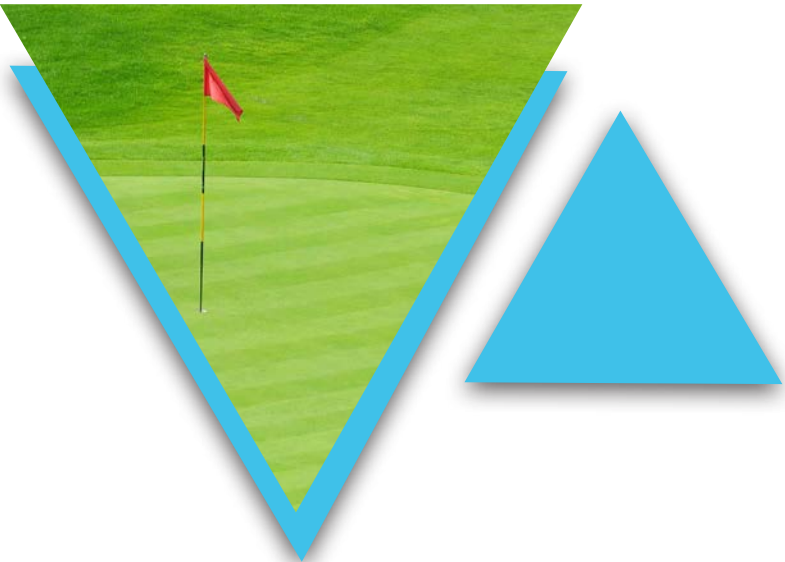
A unique blend of key ingredients to defend turf under many stressful conditions including: high traffic areas, heat, drought and frost.
10 L | 580158

- Turf (greens, tees & fairways)
Foliar 20-40 mL / 100 m², Soil 40-80 mL / 100 m².



Turf Pride Pre-Stress

- Pre-Stress includes strong chelator fulvic acid to enhance nutrient uptake, especially during stressful periods and resulting reduction in turf photosynthetic potential.
- Betaine acts as an osmoprotectant and osmoregulator to balance water use and maintain nutrient uptake to maintain growth and recovery when wet wilt potential is high (high humidity and in areas with minimal air circulation).
- Reducing wet wilt helps turf stand taller and improve ball speed. Kelp extract contains organic polymers, natural plant growth regulator and ontioxidants, to improve root and shoot health.
- AminoGro is a wide spectrum amino acid, natural nitrogen source that primes a plants metabolism.
- Monosilicic acid is a plant strengthener inducing a strudier plant along with abiotic plant protection. Strong cell walls will improve ball roll and quality of cut on golf greens.
- Salicylic acid is a naturally occurring plant growth regulator that enhances resistance to drought, environmental stress, hardiness and primes a plants systemic acquired resistance metabolism.



Plant-Prod® Water Soluble Fertilizers

Plant-Prod® has always been dedicated to producing the most innovative, highest quality, water soluble fertilizers on the market.



15 kg

PREMIUM- Soluble fertilizers

Plant-Prod 12-0-12

- Maintenance

An ammoniacal nitrogen based fertilizer, containing a high level of sulphur and micronutrients ideal for sand based soils, cool season and turf recovery.

15 kg | 36255

Total Nitrogen (N).....	12%
Nitrate Nitrogen	3.5%
Ammoniacal Nitrogen	8.5%
Urea Nitrogen	0%
Available Phosphoric Acid (P ₂ O ₅)	0%
Soluble Potash (K ₂ O).....	12%
Magnesium (Mg).....	1.25%
Sulphur (S)	14%
Boron (B)	1.4%
Iron (Fe).....	1.3%
Manganese (Mn)	2.0%
Zinc (Zn)	2.0%

Plant-Prod Solutions 20-5-30

- Super K

Balanced blend of urea and nitrate nitrogen plus additional potassium for rooting, recovery and hardening off.

15 kg | 35009

Total Nitrogen (N)	20%
Nitrate Nitrogen	8.9%
Ammoniacal Nitrogen	1%
Urea Nitrogen	10.1%
Available Phosphoric Acid (P ₂ O ₅)	5%
Soluble Potash (K ₂ O).....	30%
Boron (B)	0.02%
Chelated Cooper (Cu)	0.05%
Chelated Iron (Fe)	0.10%
Chelated Manganese (Mn).....	0.05%
Molybdenum (Mo).....	0.0005%
Chelated Zinc (Zn).....	0.05%
EDTA (chelating agent).....	1.24%

Plant-Prod 21-0-21 Turf Care

- Superior Turf Maintenance

Specially formulated with balance of urea/ammoniacal and nitrate nitrogen, along with a compliment of key micronutrients required to optimize photosynthetic potential.

15 kg | 35411

Total Nitrogen (N)	21%
Nitrate Nitrogen	5.4%
Ammoniacal Nitrogen	2.2%
Urea Nitrogen	13.4%
Available Phosphoric Acid (P ₂ O ₅)	0%
Soluble Potash (K ₂ O).....	21%
Sulphur (S)	4.7%
Boron (B)	1.0%
Iron (Fe)	0.75%
Magnesium (Mg).....	0.75%
Manganese (Mn)	0.25%

Plant-Prod Solutions 22-4-22 Urea +

- Complete Turf

Balanced blend, safe to use on cool season turfgrasses for both foliar or soil applications.

- Contains a complete micro package for highest quality turf including golf greens, tees, and fairways.

- Provides rapid uptake, and response in both cool and warm weather.

15 kg | 34099

Total Nitrogen (N)	22%
Nitrate Nitrogen	5.7%
Urea Nitrogen	16.3%
Available Phosphoric Acid (P ₂ O ₅)	4%
Soluble Potash (K ₂ O).....	22%
Manganese (Mn)	0.5%
Boron (B)	0.15%
Zinc (Zn)	0.15%
EDTA (chelating agent).....	2.6%

PRO- Soluble fertilizers

Plant-Prod Turf Micro Mix

- Chelated

This complete micronutrient package is formulated specifically for turf, it is completely water soluble and chelated for easy uptake. Use it as a supplement where deficiencies exist or as part of a regular nutrition program.

10 kg | 580173

Magnesium (Mg).....	2.9%
Boron (B)	1.3%
Copper (Cu).....	0.10%
Iron (Fe).....	7.0%
Manganese (Mn)	2.0%
Molybdenum (Mo).....	0.06%
Zinc (Zn)	0.04%

Plant-Prod 14-0-14

- Balance

Excellent choice for cool weather, seed establishment, flushing events, and whenever additional calcium and magnesium are required. Contains an ideal 2:1 calcium to magnesium ratio, complete micronutrient supply and 90% of nitrogen in nitrate form.

15 kg | 35420

Total Nitrogen (N)	14%
Soluble Potash (K ₂ O).....	14%
Calcium (Ca).....	5.9%
Magnesium (Mg).....	2.9%
Chelated Copper (Cu)	0.05%
Chelated Iron (Fe)	0.10%
Chelated Manganese (Mn)	0.05%
Molybdenum (Mo).....	0.015%
Chelated Zinc (Zn).....	0.05%
EDTA (chelating agent).....	1.24%
(Ethylene Diamine Tetraacetate)	

Plant-Prod Solutions 25-0-0

- Fairway Take Down

Fairway Take Down is an economical, nitrogen based fertilizer consisting of equal parts ammonium sulphate and urea, blended especially for fairway use. Iron, magnesium and manganese have been added to help correct deficiencies and provide quick and sustainable colour.

15 kg | 37011

Total Nitrogen (N)	25%
Magnesium (Mg).....	1.2%
Sulphur (S)	13%
Iron (Fe).....	0.7%
Manganese (Mn)	3.6%

Plant-Prod 35-5-10

- Turf

This urea based formulation will provide 4 to 8 weeks of fertility. It is compatible with most turf herbicides, insecticides and fungicides. 35-5-10 is ideal for larger areas and fits well into a spray program.

15 kg | 36250

Total Nitrogen (N)	35%
Nitrate Nitrogen	2%
Ammoniacal Nitrogen	0%
Urea Nitrogen	33%
Available Phosphoric Acid (P ₂ O ₅)	5%
Soluble Potash (K ₂ O).....	10%
Iron (Fe).....	0.10%

Plant-Prod 38-0-10

- No Phos Turf

All purpose no-phos formula for quick colour response and flexible rate based longevity. Ideal tank mix partner and base of any fertility program when phosphorus is not required.

15 kg | 37005

Total Nitrogen (N)	38%
Soluble Potash (K ₂ O).....	10%
Chelated Iron (Fe)	0.10%
EDTA (chelating agent).....	0.5%

# ID	Product	% NITRATE N	% AMMONIACAL N	% UREA N	MICROS
PREMIUM					
34099	Plant Prod 22-4-22 Urea+ Complete Turf	5.7		16.3	Mg, Fe, Mn, Zn, B
35411	Plant Prod 21-0-21 Turf Care	5.4	2.2	13.4	Mg, Fe, Mn, S, B
36255	Plant Prod 12-0-12 Spring/Fall	3	9		Mg, S, Fe, Mn, Zn, B
35009	Plant Prod 20-5-30 Super K	8.9	1	10.5	Fe, Mn, Zn, B, Cu, Mo
580173	Plant-Prod Turf Micro Mix				Mg, Fe, Mn, Zn, B, Cu, Mo
PRO					
37005	Plant Prod 38-0-10 No Phos Turf	2		36	Fe
36250	Plant Prod 35-5-10 Turf	2		33	Fe
37011	Plant Prod 25-0-0 Fairway Take Down		8	17	Mg, Fe, Mn
35420	Plant Prod 14-0-14 Balance	12.8	1.2		Ca, Mg, Fe, Mn, Zn, Cu, B, Mo

Rates lb N/1 000 ft²

0.1	0.125	0.25	0.35	0.5	0.75	1
PREMIUM						
0.55	0.60	1.20	1.70	2.65	n/a	n/a
0.55	0.60	1.20	1.70	2.65	n/a	n/a
0.85	1.00	2.10	n/a	n/a	n/a	n/a
0.50	0.65	1.25	n/a	n/a	n/a	n/a
21 - 29 g/ 100 m²						
PRO						
0.25	0.35	0.65	0.90	1.30	2.00	2.65
0.30	0.35	0.70	1.00	1.45	2.15	2.85
0.4	0.5	1	1.4	2	3	4
0.70	0.90	1.80	n/a	n/a	n/a	n/a

Note: These are recommended rates only and may vary according to field conditions. For more information please talk to your Sales Representative.

Minimum Water Volumes
(See label for more details)



4-8 L/1 000 ft²



8-20 L/1 000 ft²

watering in is recommended

Water Soluble Fertilizers for turf and landscape



Plant-Prod 10-52-10 - Starter

New turf needs the extra phosphorus in Plant-Prod 10-52-10 to build a strong root system. With a low salt index and no harmful chlorides or sulphates, this fertilizer is especially safe for young turf.

Total Nitrogen (N)	10%
Nitrate Nitrogen	0%
Ammoniacal Nitrogen	7.2%
Urea Nitrogen	2.8%
Available Phosphoric Acid (P ₂ O ₅)	52%
Soluble Potash (K ₂ O)	10%
Boron (B)	0.02%
Copper (Cu)	0.05%
Iron (Fe)	0.10%
Manganese (Mn)	0.05%
Molybdenum (Mo)	0.0005%
Zinc (Zn)	0.05%

Plant-Prod 28-14-14 - High N

Excellent recovery product with a low salt index for new plants or post mechanical stresses including aerification.

15 kg 36100	
Total Nitrogen (N)	28%
Nitrate Nitrogen	1.7%
Ammoniacal Nitrogen	0.3%
Urea Nitrogen	26%
Available Phosphoric Acid (P ₂ O ₅)	14%
Soluble Potash (K ₂ O).....	14%
Iron (Fe).....	0.10%
Manganese (Mn)	0.05%
Zinc (Zn).....	0.05%
Cooper (Cu)	0.05%
Boron (B)	0.02%
Molybdenum (Mo).....	0.0005%

Plant-Prod 12-0-44 - Start and Finish

This provides excellent green-up in low temperature conditions. Apply in the fall for extra protection against drought and winter stress.

Total Nitrogen (N)	12%
Nitrate Nitrogen	12%
Ammoniacal Nitrogen	0%
Urea Nitrogen	0%
Available Phosphoric Acid (P ₂ O ₅)	0%
Soluble Potash (K ₂ O).....	44%
Boron (B).....	0.02%
Copper (Cu).....	0.05%
Iron (Fe).....	0.10%
Manganese (Mn)	0.05%
Molybdenum (Mo).....	0.0005%
Zinc (Zn).....	0.05%

Rates lb N/1 000 ft²												
# ID	Product	NITRATE	AMMONIACAL	UREA	MICROS	0.1	0.125	0.25	0.35	0.5	0.75	1
SPECIALTY			% of N									
35400	Plant Prod 10-52-10 Starter		7.1	2.9	Fe, Mn, Zn, B, Cu, Mo	1.00	1.25	2.50	n/a	n/a	n/a	n/a
35000	Plant Prod 12-0-44 Start and Finish	12			Fe, Mn, Zn, B, Cu, Mo	0.85	1.00	2.10	n/a	n/a	n/a	n/a
36100	Plant-Prod 28-14-14 High N	1.2	0.3	26	Fe, Mn, Zn, B, Cu, Mo	0.35	0.45	0.90	n/a	n/a	n/a	n/a
GARDEN AND LANDSCAPE												
36200	Plant-Prod 20-20-20 Classic	5.9	3.9	10.2	Fe, Mn, Zn, B, Cu, Mo	0.50	0.65	1.25	Gardens 100-200 g/100 L			
35500	Plant-Prod 15-30-15 High P	4.4	5.9	4.7	Fe, Mn, Zn, B, Cu, Mo	0.67	Gardens 135-250 g/100 L					
TREES AND SHRUBS												
36100	Plant-Prod 28-14-14 High N	1.2	0.3	26	Fe, Mn, Zn, B, Cu, Mo	70-150 g / 100 L						
35016	Plant-Prod 30-8-8 WIN Trees and Shrubs			30	Fe, Mn, Zn, B, Cu, Mo	6 Kg / 100 m² in 200 L water						

Plant-Prod 15-30-15 - High P

Plant-Prod High P fertilizer is ideal in early stages of plant growth and can be used to remedy phosphorus deficient soils.

Total Nitrogen (N)	15%
Nitrate Nitrogen	4.4%
Ammoniacal Nitrogen	5.9%
Urea Nitrogen	4.7%
Available Phosphoric Acid (P ₂ O ₅)	30%
Soluble Potash (K ₂ O).....	15%
Boron (B).....	0.02%
Chelated Cooper (Cu)	0.05%
Iron (Fe).....	0.10%
Chelated Manganese (Mn).....	0.05%
Molybdenum (Mo).....	0.0005%
Chelated Zinc	0.05%
EDTA (chelating agent).....	1.24%

Plant-Prod 20-20-20 - Classic

Its high percentage of ammoniacal and urea nitrogen will provide rapid green up and leaf expansion while the balanced phosphorous and potassium will encourage root and shoot growth.

Total Nitrogen (N)	20%
Nitrate Nitrogen	8.7%
Ammoniacal Nitrogen	0%
Urea Nitrogen	11.3%
Available Phosphoric Acid (P ₂ O ₅)	20%
Soluble Potash (K ₂ O).....	20%
Magnesium (Mg).....	0.15%
Boron (B)	0.02%
Copper (Cu).....	0.05%
Iron (Fe).....	1.0%
Manganese (Mn).....	0.05%
Molybdenum (Mo).....	0.0005%
Zinc (Zn)	0.05%

Plant-Prod 30-8-8 - Trees and Shrubs

Water suspendible fertilizer with slow release nitrogen and chelated micronutrients designed for root injections or soil applications.

Total Nitrogen (N)	30%
Water insoluble N from urea formaldehyde ..	11.7%
Available Phosphoric Acid (P ₂ O ₅)	8%
Soluble Potash (K ₂ O)	8%
Boron (B)	0.02%
Chelated Cooper (Cu)	0.05%
Chelated Iron (Fe)	0.10%
Chelated Manganese (Mg)	0.05%
Molybdenum (Mo)	0.0005%
Chelated Zinc (Zn)	0.05%
ETDA (chelating agent)	1.24%

Soluble Raw Materials

Soluble Raw Matrerials

ID	Product	N-P-K	Micros	Rate
2561	Urea (22.7 Kg)	46-0-0		1/10-1/4 lb N/K
3644	Ammonium Sulphate (25 kg)	21-0-0	S	1/10-1/4 lb N/K
4289	Potassium Nitrate 13-0-46 (25 Kg)	13.5-0-0		1/10-1/4 lb N/K
4303	Calcium Nitrate YaraLiva Calcinit 15.5-0-0 (25 Kg)	15.5-0-0	19% Ca	1/10-1/4 lb N/K
3719	Magnesium Nitrate (25 Kg)	11-0-0	9.6% Mg	1/10-1/4 lb N/K
3735	Solupotasse Potassium Sulphate 0-0-51 (25 Kg)	0-0-50	S	1/10-1/2 lb N/K
3667	Mono Ammonium Phosphate (MAP) (25 Kg)	12-62-0		1/10-1/2 lb N/K
4291	Mono Potassium Phosphate (MKP) (0-52-34) (25 Kg)	0-52-34		1/10-1/2 lb N/K
3955	Iron Chelate 13.2% EDTA (E-Fe-13)	MicroNutrient	EDTA 13.2% Fe	10-30 g/K
4080	Iron Sulphate Fe 20%	MicroNutrient	21% Fe	30-60 g/K
3715	Magnesium Sulphate (Epsom Salt) (25 Kg)	MicroNutrient	10% Mg	Soil test required
4086	Manganese Sulphate 32% (22.7 kg)	MicroNutrient	29.5% Mn	Soil test required

Fertilizer tank mix compatibility chart should only be used as a guide. Water quality, pH, quantity of materials, and other factors may affect solubility and/or compatibility. Always complete jar tests or contact your Plant Products representative for more information.

Soluble Raw Materials

Fertilizer Tank Mix Compatibility							
	Ur	AS	MPK	PN	SOP	CN	MgS
Urea (Ur)							
Ammonium Sulphate (AS)	C						
Mono-Potassium Phosphate (MKP)	C	L					
Potassium Nitrate (PN)	C	L	C				
Potassium Sulphate (SOP)	C	C	C	C			
Calcium Nitrate (CN)	C	L	X	C	L		
Magnesium Sulphate (MgS)	C	C	X	L	C	L	
C = Compatible L = Limited Compatibility X = Incompatible							

Note: These are recommended rates only and may vary according to field conditions. For more information please talk to your Sales Representative.

Minimum water volumes (See label for more details)



4-8 L/1 000 ft²



8-20 L/1 000ft²

watering in is recommended

Organic Fertilizers, Biostimulants and Supplements

Biostimulants and supplements fall into many categories, including: organic acids, plant based hormones, amino acids, vitamins, microbial inoculants, plant extracts, etc. Some of these materials can stimulate plant growth, improve plant health, improve soil conditions, aid in stress tolerance including: wear, drought, disease and salinity issues.

Understanding the benefits of each component and proper timing of applications is important. Applications commencing prior to the onset of stress or adverse environmental conditions is advised. Plant Products carries a complete line of organics, biostimulants and supplements containing sources below:

Seaweed Extracts are powerful biostimulants that have been found to improve root length and volume, turf quality, reduce stress, and enhance overall soil and plant health. They contain various bioactive compounds, including proteins, vitamins, amino acids and plant hormones that benefit the turf and soil.

Humic Acids benefit both soil and plant by acting as a natural chelating agent, increased cation exchange capacity (CEC), increasing root growth, respiration and improving fertilizer efficiency.

Fulvic Acids are smaller molecules than humic acid and the most water soluble. Due to their size, they can enter turf roots and leaf tissue while transporting complex nutrients, thus improving turfgrass plants metabolic functions.

Amino Acids are the building blocks of proteins and are essential in the formation of healthy leaf tissue and chlorophyll synthesis. Typically derived from plant based material, and therefore containing nitrogen. Advantages include: building and conserving of carbohydrates, increase plant vigor, and stress management.

Salicylic Acid is a naturally occurring plant growth regulator that enhances resistance to drought, environmental stress, hardiness and primes a plants systemic acquired resistance metabolism.

Betaine acts as an osmoprotectant and osmoregulator to balance water use and maintain nutrient uptake to maintain growth and recovery when wet wilt potential is high (poor drainage areas, and during periods of high humidity and minimal air circulation).

Beneficial Microorganisms, often bacterial, or fungal (mycorrhizae) chosen for specific characteristics have been proven to promote turf performance and improve soil health when soil and rootzone is populated. These benefits can include, improved nutrient availability, improved root uptake efficiency, and enhanced microbial activity.

Poultry Manure, when properly composted, like those found in Kreher and Healthy Grow products reduce excessive release of ammonium to provide a more consistent release when compared to traditional poultry manure products.

Liquid



Activ 0-0-5

Ascophyllum nodosum

Concentrated liquid extract of cold water seaweed designed for vegetables, greenhouse and hydroponic crops, and turf.
- 60 mL / 100 m²
10 L | 580300

Era Boost Pro

Era Boost is a microbial product specially developed to maximize plant yield using five different bacterial strains that are shown to promote plant growth and enhance microbial life in and around plant roots.

- Increase the bioavailability of phosphate and calcium to the plant through the use of phosphate and calcium-solubilizing bacteria.
- Increase the bioavailability of iron through the use of siderophore producing bacteria.
- Promotes good soil health with enzymes that hydrolyze substrate into useful byproducts for the rhizospheric microbial communities.

1-2 mL/100 m² in 4-8 L/1000 m²
4 L | 3778

EZ-Gro organic grow suspension 3-1-1

Ez-Gro Organic Grow Suspension 3-1-1 is a suspension formula designed for vegetative growth that is suitable for organic use. This product contains all major nutrients - nitrogen, phosphorus and potassium - as well as the micronutrient zinc and a non-plant food ingredient : yucca extract.

2 -5 ml / L water
20 L | 3685

Tuf Pride Solutions Bio products

See page 7 for all details

- Turf Pride Bio 4 – Stress Management all surfaces
- Turf Pride Bio 12 – Greens Maintenance
- Turf Pride Bio 30 – Fairway/Lawn Maintenance
- Turf Pride PreStress 2-0-2 – Complete

Soluble



EZ-Gro 18-0-0 Nitrogen

Completely water soluble allowing the efficient uptake of nitrogen for all your crops. It can be applied as a foliar spray or fed to the soil. It is a completely solubilized, hydrolyzed, vegetable protein which supports plant growth and benefits soil health. 18-0-0 Nitrogen is 80% protein hydrolysate/amino acid derived from digested vegetable protein and contains no animal byproducts* Frequent applications at lower rates are generally more effective than fewer applications at higher rates.

20-40 g/100 m²
25 kg | 3690

EZ-Gro 10-0-0- Iron 10%

An amino acid, chelated micronutrient and biostimulant, and is intended for use as a plant nutrient supplement for the correction of iron deficiencies.

GUARANTEED ANALYSIS
Total Nitrogen (N)10.0%
Iron (Fe).....10.0%
Amino Acids.....25.0%
5-10 g/100 m² - 1 to 2 apps/season
20 kg | 3651

EZ-Gro Nature's Nectar 3-1-4

Product derived from plant protein hydrolyzate for general use. Also contains potassium sulfate and orthophosphoric acid extracted from ground seeds.

250-400 mL/1 000 ft²
20 L | 3837
1 000 L | 3836

Plant Products supplies the highest quality of granulated organic fertilizers to reduce dust and odour when applying. Our organic granular fertilizers use sources such as alfalfa meal, feather meal, poultry litter compost, kelp meal, mushroom and leaf and litter compost. Speak to your rep to discuss which source, and granulation method is right for you.

EZ-Gro 0-0-5 Humic Acid 80%

Can be used as a soil or foliar application. It may enhance nutrient uptake by plants. It is compatible with most powdered and liquid fertilizer and biological and enzymatic formulations.
25 kg | 3694

EZ-Gro 0-0-3 Fulvic Acid 70%

Can be used as a soil or foliar application. It may enhance nutrient uptake by plants. It is compatible with most powdered and liquid fertilizers biological and enzymatic formulations.
25 kg | 3695

Trizae WS (QC only)

Trizae is a beneficial fungi blend that rapidly colonizes roots to extend root zone capacity. Thus improving absorption capacity of nutrients and water.
200 g | 25467

Granular



AGTIV REACH G Turf

Granular naturally beneficial endomycorrhizal fungi inoculant designed to be applied at seeding, when laying sod or for turf maintenance. Ensures faster establishment, reduces watering and fertilizer use, while improving soil structure.
20 Kg | 204290

# ID	Product	Description	SGN	Estimated response time	Rate/ 1000 ft ²	Weight
580165	Healthy Grow 8-3-5	Homogenous ACCM, AS, MU, molasse + Ca, Mg, S	90	6-8 weeks	4-12 lb	50 lb
580174	Healthy Grow 2-4-3	Homogenous ACCM + Ca, S	200	10 + weeks	25-50 lb	50 lb
580227	Turf Pride All Natural 5-1-3 with Kelp	Homogenous organic blend + SWE, Ca, Mg, S	250	10-12 weeks	9.5-19 lb	20 kg
580281	Turf Pride Granulated Lawn Compost 0.6-1.2-0.6	Poultry, plant and mushroom compost + Ca	220	10-12 weeks	9.5-19 lb	18 kg
3806	Kreher Poultry Compost 5-4-3	Granulated 100% poultry compost + Ca	250	10 + weeks	10-20 lb	18 kg
3801	Kreher 8-2-2 Organic	Granulated chicken manure and feather meal	250	10 + weeks	10-15 lb	50 lb
3802	Kreher 4-3-10 Organic	Granulated chicken manure and SOP	250	10 + weeks	10-20 lb	50 lb



Seeds
Professional blends

All Selectus blends use best suited varieties selected based on climate and seed availability.

Selectus Professional Blends are available in 1, 10 or 25 kg formats. Speak to your Plant Products representative for local availability.



	Selectus Pro All Purpose	Selectus Pro Sportsturf	Selectus Pro Rapid Fix
Blend	40% Kentucky bluegrass (85-80), 30% Perennial ryegrass, 15% Chewings (95-90), 15% Creeping red fescue (95-80)	25% Kentucky bluegrass Compact, 25% Kentucky bluegrass America (95-85), 25% Perennial ryegrass, 25% Perennial ryegrass (95-90)	100% Perennial ryegrass, 3 cultivars (98-90)
Description	A classic balanced, reasonably priced mixture ideal for establishment and repair of residential and commercial lawns under typical soil and environmental conditions	A premium high quality blend of compact type KBG and latest genetic of PRG all certified cultivars	A mix of 3 top rated PRG cultivars for rapid germination and strong establishment
Advantages	Good quality, ease of use, different sizes	Premium quality, very resistant to traffic, fine leaf, high density, high stress tolerance, ½ inch cutting height	Establishes quickly and produces a turf that is very resistant to disease, heat and drought. Cultivars are enhanced with endophytes which provides a good resistance to insect damage
General recommendations	Full sun lawns, road sides, ground covers, industrial parks, hydro lines, etc	Athletic fields, high traffic areas	Repair and overseeding of lawns and sportsfields
Establishment rate	5-6 lb/1 000 ft²	4-6 lb/1 000 ft²	6-8 lb/1 000 ft²
Overseeding rate	4-6 lb/1 000 ft²	3-4 lb/1 000 ft²	4-6 lb/1 000 ft²



	Selectus Pro Sun	Selectus Pro Shade
Blend	40% Kentucky bluegrass, 35% Perennial ryegrass, 25% Creeping red fescue	40% Creeping red fescue, 30% Chewings, 20% Perennial ryegrass, 10% Kentucky bluegrass
Description	Ideal mixture for high quality lawns with sun exposure. Tolerates drought and heat better than any other mix	High quality, this mixture performs very well in shaded areas. Requires 5-7 hours of sunshine to achieve optimum density
Advantages	Good quality mixture, tolerates drought and heat. Requires less water	High tolerance to shade, salt and poor soils
General recommendations	Residential, parks and green spaces	Residential, parks and green spaces, roadside, industrial land and naturalized areas
Establishment rate	4-6 lb/1 000 ft²	6-10 lb/1 000 ft²
Overseeding rate	4-6 lb/1 000 ft²	4-6 lb/1 000 ft²



Turf Pride Seed and Feed 0.5-1-0.5 with Rapid Fix
40% Double 4N perennial ryegrass 30% Esquire perennial ryegrass 30% Fiesta 4 perennial ryegrass
Turf Pride Seed and Feed is a low odour mix of granulated compost, with 15% by weight of Selectus™ Rapid Fix turf seed blend, providing a balanced N-P-K ratio with naturally occurring Calcium and Magnesium.
Supply non-burning slow release nutrient sources, improving seed establishment, enhance microbial activity and can enhance soil structure and moisture retention.
Fixing and overseeding lawn and sportsfield
4.5-6 lb/1 000 ft² 4.5-6 lb/1 000 ft²



Selectus Pro KBG Overseed	Selectus Pro Blue fescue	Selectus Pro Scottish Fescue Mix	Selectus Pro Econo Mix
40% Perennial ryegrass (98-90), 40% Perennial ryegrass (98-90), 20% Kentucky bluegrass (95-85)	35% Chewings (95-80), 35% Creeping red fescue (95-80), 30% Kentucky bluegrass (95-90)	40% Hard Fescue 20% Sheeps Fescue 20% Chewings Fescue 15% Creeping Red Fescue 5% Oats	20% Annual ryegrass, 20% Kentucky bluegrass (85-80), 30% Fine fescue (90-75), 30% Perennial ryegrass (90-90)
A premium blend of top rated PRG cultivars and elite KBG for rapid establishment and durable high quality turfgrass	A high quality blend of Fine Fescues and elite KBG for very high quality fine turf and ecological maintenance	Scottish Fescue Mix is specially formulated for natural and low maintenance areas on golf courses.	A rapid germination, economical blend of common turf varieties
A premium blend to establish a high quality turf. Excellent for tees and high end fairways. Will tolerate low cutting heights and very high disease resistance	Excellent turf for problem areas or low maintenance turf. High resistance to shade, low fertility and maintenance without compromising turf quality. Very dense and dark green colour	Designed to provide a natural look throughout the entire season with minimal maintenance.	Rapid germination, very versatile ground cover, great price
Repair and overseeding for lawns and sportsfields	Dry and/or shaded lawns	Naturalized areas	Road sides, ground covers, hydro lines, and more
6-8 lb/1 000 ft² 4-6 lb/1 000 ft²	7-10 lb/1 000 ft² 5-7 lb/1 000 ft²	3-4 lb/1 000 ft² 2-3 lb/1 000 ft²	6-10 lb/1 000 ft² 4-6 lb/1 000 ft²



Bentgrass seeds

Bentgrass is one of the best looking turf grasses. With its deep green color, thick density and low growing habit, which allows very short mowing, bentgrass is known to give a very high quality lawn.



Performance of creeping bentgrass cultivars and selections in a putting green trial seeded in September 2020 at North Brunswick, NJ.

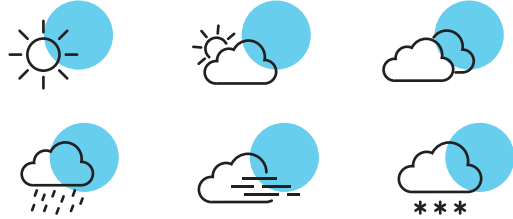
Cultivars	Turf quality 2021-2022	Turf quality 2021	Turf quality 2022	Spring GreenUp 2022	Brown Patch 2022	Dollar Spot 2022
Macdonald	6.2	7	5.4	6.7	5.5	5.7
Tillinghast	6	6.2	5.8	5.7	6.7	8.3
Piper	6.7	6.9	6.6	5.7	6.5	8
777	6.0	6.6	5.3	5.3	5.5	4.7
007XL	7	7.4	6.6	5	7.3	8.3
Oakley	7.2	7.4	7.1	5	7.5	7.3
Flagstick	3.8	4.8	2.8	2.7	4.2	7.7
Mackenzie	3.6	4.5	2.6	2	3.7	6.3

Turf quality rated on a 1 to 9 scale, where 9 = best turf quality
Spring green-up rated on a 1 to 9 scale, where 9 = earliest turf green-up
Brown Patch disease rated on a 1 to 9 scale, where 9 = best disease resistance data is an average of two ratings
Dollar spot disease rated on a 1 to 9 scale, where 9 = best disease resistance

	Selectus Bentgrass Pro	Selectus Bentgrass Tournament	Selectus Bentgrass VNS	MacDonald	Tillinghast,	007XL
# ID	40729	40728	40703	40733	40746	40742
Blend	- Macdonald - Tillinghast - 777	- Macdonald - Tillinghast	2 or 3 variety blend	- Macdonald	- Tillinghast	
Description	Ultra dense, ideal for new establishment	Ultra dense and versatile	Economique, excellent value	Ultra dense, fast germination, suitable for cold seasons	Ultra dense, fast germination, suitable for cold seasons	Fast germ, very dense
Usage	Greens Premium	Greens, Tees, Fairways				
Rate lb/1 000 ft²	1-1.5	1-1.5	2-3	1-1.5	1-1.5	1-1.5
Size	11.34 kg	11.34 kg	11.34 kg	11.34 kg	11.34 kg	11.34 kg

Fine Fescue Seeds

Fine fescue for lawns germinates quickly and establishes readily. It is the most shade tolerant of all turfgrasses.



Fine fescue	Chewings Fescue
# ID	40340
Variety	Leeward Chewings Fescue
Description	Dark green with fine foliage, this blend is resistant to salt. For greens, tees and fairways.
Establishment rate	3-6 lb/1 000 ft²
Size	22.7 kg

Complementary Products

PennMulch Seed Accelerator
Increases turf density and minimizes weed establishment. Retains moisture to promote germination. Includes starter fertilizers required for establishment.
40 lb | 580009

CoverGrow
An advanced technology granular mulch made from recycled wood and cellulose fibers. Once applied to a seeded area and activated by water, the granules quickly expand and disperse to provide outstanding protection and water-holding performance right where it's needed.
Whether you're spot treating smaller bare spots or hydroseeding larger areas, Cover-Grow is the easy and convenient way to establish vegetation.
40 lb | 30621

Soil Amendment

Plant Products supplies a complete line of raw materials CRN types and soil amendments.

Straight Fertilizer and Soil Amendments

ID	Product	Advantage
580110	Turf Pride Ammonium Sulphate 21-0-0 Mini (25 Kg)	S
580192	Turf Pride Ammonium Sulphate 21-0-0 Reg (25 Kg)	S
4274	Calcium Nitrate Grhse Mini Prill (25 Kg)	19% Ca
4300	Calcium Nitrate Sgn 240 (25 Kg)	19% Ca
580100	Turf Pride Pelletized Gypsum Micro (25 Kg)	21% Ca, 16% S
580105	Turf Pride Pelletized Gypsum Regular (25 Kg)	21% Ca, 16% S
4284	Turf Pride Potassium Sulphate Micro (25 Kg)	S
3738	Turf Pride Potassium Sulphate Mini (25 Kg)	S
3731	Turf Pride Potassium Sulphate Regular (25 Kg)	S
580123	Turf Pride Spm Micro 0-0-21-11 Mg (25 Kg)	11% Mg, 22% S
580208	Turf Pride Pelletized Calcitic Lime Micro (25 Kg)	30% Ca
580209	Turf Pride Pelletized Calcitic Lime Regular	30% Ca
580102	Turf Pride Dolomitic Lime Micro (25 Kg)	20% Ca, 12% Mg
590350	Turf Pride Pelletized Dolomitic Lime Regular (25kg)	20% Ca, 12% Mg

Specialty Products and Adjuvants

Disclose pH

Easy to use pH buffer for spray solutions
10 L | 43087

Stick n Stay Deposition Aid

Helps get and keep your pest control applications where you want them. Available in both traditional and organic options.
3.78 L | 30559 - Traditional
9.46 L | 30558 - Organic

Turf Pride Defoamer

A few drops in the tank will help stop the formation of foam during mixing and loading.
946 mL | 43660

Turf Pride Tank Cleaner

Effective and economical way of cleaning spray equipment.
946 mL | 43662

Turf Pride Blue Spray Pattern Indicator

Dye used as a visual marker to indicate the areas covered during spraying. It guarantees a better application by avoiding overlaps and misses. Leaves a temporary visual marker that does not stain.
946 mL | 43661

Turf Pride Blue Pond Dye

Convenient soluble packets to dye ponds.
6 x 149 g | 43663

Vision Pro HD

The next generation in spray pattern indicator. It may be used for pesticide applications, where there is a need to mark the spray pattern to prevent overlapping. The natural green colour helps enhance the aesthetic appearance of the turf.
3.78 L | 43300

Ancaster technical sales representatives

Jason Ireton, 905 546-6405
Sales Manager
Jason.Ireton@PlantProducts.com

Andrew Marsan, 416 573-3449
GTA and surrounding area
Andrew.Marsan@PlantProducts.com

Emma McQueen, 613 720-7100
Ottawa and Eastern Ontario
Emma.McQueen@PlantProducts.com

Eric Greaves, 705 774-8695
Muskokas and Northern ON
Eric.Greaves@PlantProducts.com

Max Fusco, 519 257-8284
Windsor and Southwestern Ontario
Max.Fusco@PlantProducts.com

Mike Maly, 519 242-7672
South Western ON
Mike.Maly@PlantProducts.com

Trevor Morvay, 519 577-0010
Niagara and Southwestern ON
Trevor.Morvay@PlantProducts.com

Tyler Ruest, 905 429-0724
Central and Eastern ON
Tyler.Ruest@PlantProducts.com

Quebec technical sales representatives

Michael Sturrock, 514 609-7500
Sales Manager
Mike.Sturrock@PlantProducts.com

Claudia Flock, 514 247-5918
Claudia.Flock@PlantProducts.com

Mathieu.Aubin, 514 793-2700
Mathieu.Aubin@PlantProducts.com

François Renaud, 514 973-2722
Francois.Renaud@PlantProducts.com

Serge Gagnon, 418 254-2538
Serge.Gagnon@PlantProducts.com

Everything you need to grow

At Plant Products, our priority is to ensure that we meet and exceed our customers expectations.

Our technical sales representatives and customer service staff will provide you with the expertise to ensure that you choose the products that best suit your business needs.

By offering a wide range of products, Plant Products has

**Everything you
need to grow.**



The Plant Products logo is a registered trademark of Plant Products. © 2024 Plant Products

More information?

Visit our Website:

PlantProducts.com



PLANTPRODUCTS®