

# Professional Turf

## Product Listing



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**Prices:** Every attempt will be made to hold these prices. However, prices are subject to change without notice.

**Cash discounts\*:** 1.5 % at month end

**Damaged Goods:** All damaged goods must be reported immediately. Any delay in notification will make it difficult to identify a cause and may negate or affect possible claims.

## TerraLink

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## Feature Products for Turf



### RICHGROW HOMOGENOUS

Introduced in 2009, perfected in 2010. Our Richgrow branded homogenous fertilizers are designed for Western Canadian soil and climate conditions. Available in a variety of N,P,K analysis, plus in both greens and fairway grades. Richgrow homogenous fertilizers are easy to apply and fast to dissolve resulting in reduced mower pick up and even green up. The addition of methylene urea reduces surge growth and maintains green up response. Potassium sulphate plus added magnesium and iron further enhances the overall quality of these products.



### STABILIZED NITROGEN PRODUCTS

The family of Stabilized Nitrogen products from Terralink Horticulture represents a new and exciting class of extended response nitrogen products. The Technology in U Maxx and U Flexx enhance the efficiency and value of the most widely used nitrogen source in the world, urea. The products are uniquely formulated with both urease and nitrification inhibitors. Together, these additives work to overcome nitrogen loss from volatilization, denitrification and leaching. The result is a premium product that is environmentally sound, providing steady growth and optimum response. U Maxx and U Flexx aren't coated products, and don't rely on microbial degradation to release nitrogen.



### INSTRATA FUNGICIDE

New in 2008 Instrata made the scene as the newest pre-mixed, tri-active ingredient snow mold protection product in Canada. Its unique combination of chlorothalonil, fludioxonil, and propiconazole makes it second to none in controlling snow mold. The combination of active ingredients, and their multiple modes of action enables Instrata to control all the numerous pathogens that contribute to snow mold. For a full description of diseases control plus application rates see the label at [www.tlhort.com](http://www.tlhort.com)



# Fairway and Sportsturf Fertilizers



SKU #	Product	Analysis	N-Source
<b>RICHGROW HOMOGENOUS FAIRWAY FERTILIZERS</b>			
3061850	STABILIZED	20-2-17	90% U Maxx, 10% soluble ammonical
3061810	BORON SPECIAL	17-4-15	45% N from MU, 55% soluble from ammonical and urea
3061830	BALANCED	18-2-18	50% N from MU, 50% soluble from ammonical and urea
3061880	HI - K	12-4-24	60% N from MU, 40% soluble from ammonical and urea
<b>RICHGROW BLENDS FEATURING Methylene 80</b>			
7128883	SUMMER	23-3-23	60% N from MU, 40% soluble from ammonical and urea
7127003	BASE-N	21-2-21	50% N from UF, 50% soluble from ammonical and urea
7128013	PREMIUM	28-3-14	70% N from MU, 30% soluble from ammonical and urea
7128893	FALL SPECIAL	18-3-28	30% N from MU, 25% U Flexx, 45% soluble ammonical and urea
7128913	WINTERIZER	15-5-32	70% N from MU, 30% soluble from ammonical and urea
7127033	DORMANT	15-0-30	100% N from MU
7128983	3-N	21-3-21	66% N from MU / U Flexx, 34% soluble ammonical and urea
<b>RICHGROW BLENDS WITH U Maxx Stabilized Nitrogen (90-120 day)</b>			
7110243	MAXXSTART	20-22-12	60% N from U Maxx, 40% soluble from ammonical and urea
7128103	MAXXBASE	18-18-18	60% N from U Maxx, 40% soluble from ammonical and urea
7110263	MAXIMUM	24-4-24	60% N from U Maxx, 40% soluble from ammonical and urea
7129173	MAXX-30	30-3-15	70% N from U Maxx, 30% soluble from ammonical and urea
<b>RICHGROW BLENDS WITH U Flexx Stabilized Nitrogen (60-90 day)</b>			
7128793	FLEXSTART	16-32-6	50% N from U Flexx, 50% soluble from ammonical and urea
7128153	FLEXGROW	18-18-18	50% N from U Flexx, 50% soluble from ammonical and urea
7129103	FLEX N-K	23-3-23	55% N from U Flexx, 45% soluble from ammonical and urea
7128483	GENERAL TURF	25-4-10	50% N from U Flexx, 50% soluble from ammonical and urea
7110253	HI-ANALYSIS	26-3-25	65% N from U Flexx, 35% soluble from ammonical and urea
7128543	HI-FLEX	32-4-8	60% N from U Flexx, 40% soluble from ammonical and urea
7128903	HI-K	15-5-30	65% N from U Flexx, 35% soluble from ammonical and urea
7214073	STRESS RELIEF	14-14-28	60% N from U Flexx, 40% soluble from ammonical and urea
7128463	ORGANIC BASE	21-4-10	46% N from Uflexx, 8% WIN, 44% soluble ammonical and urea
<b>RICHGROW AMENDMENT FERTILIZER</b>			
7111203	HIGH PHOS	11-52-0	100% Soluble Ammonical N
7120103	HYDROSEED	18-18-18	100% Soluble N from ammonical and urea
7110503	BOOST	21-0-0	100% Soluble Ammonical N
7112343	SOP	0-0-50	
7112213	MOP	0-0-62	
7112403	K-MAG	0-0-22	
7130193	MICROPAK		Micronutrient Package

Product	K-Source	SGN	Form	Secondary Nutrients	Size	lbs/1,000 sq.ft.	lbs product /1,000 sq.ft.	Coverage	List Price \$
STABILIZED	100% of K from SOP	150	homogenous	S Mg Fe	50 lbs	0.60	3.0	16,700 sq.ft.	
BORON SPECIAL	100% of K from SOP	150	homogenous	S Mg Fe B	50 lbs	0.60	3.5	14,300 sq.ft.	
BALANCED	100% of K from SOP	150	homogenous	S Mg Fe	50 lbs	0.60	3.3	15,150 sq.ft.	
HI - K	100% of K from SOP	150	homogenous	S Mg Fe	50 lbs	0.60	5.0	10,000 sq.ft.	
SUMMER	Muriate of Potash	220	blended	S Fe Mn Zn B Cu	25 kg	1.00	4.4	12,500 sq.ft.	
BASE-N	Muriate of Potash	220	blended		25 kg	1.00	4.8	11,500 sq.ft.	
PREMIUM	Sulphate of Potash	220	blended	S	25 kg	1.50	5.4	10,200 sq.ft.	
FALL SPECIAL	Sulphate / Muriate	220	blended	S	25 kg	1.00	5.6	9,800 sq.ft.	
WINTERIZER	Muriate of Potash	220	blended		25 kg	1.00	6.7	8,200 sq.ft.	
DORMANT	Muriate of Potash	220	blended		25 kg	1.25	8.3	6,600 sq.ft.	
3-N	Sulphate / Muriate	220	blended	S	25 kg	1.00	4.8	11,500 sq.ft.	
MAXXSTART	Muriate of Potash	220	blended	S	25 kg	1.00	5.0	11,000 sq.ft.	
MAXXBASE	Muriate of Potash	220	blended	S	25 kg	1.00	5.9	9,300 sq.ft.	
MAXIMUM	Muriate of Potash	220	blended	S Fe Mn Zn B Cu	25 kg	1.00	4.2	13,000 sq.ft.	
MAXX-30	Sulphate / Muriate	220	blended	Fe	25 kg	1.25	4.2	13,000 sq.ft.	
FLEXSTART	Muriate of Potash	220	blended	S	25 kg	0.75	4.7	11,700 sq.ft.	
FLEXGROW	Muriate of Potash	220	blended	S	25 kg	1.00	5.6	9,800 sq.ft.	
FLEX N-K	Muriate of Potash	220	blended	S Fe Mn Zn B Cu	25 kg	1.00	4.4	12,500 sq.ft.	
GENERAL TURF	Muriate of Potash	220	blended	Mg S	25 kg	1.00	4	13,750 sq.ft.	
HI-ANALYSIS	Muriate of Potash	220	blended		25 kg	1.00	3.9	14,000 sq.ft.	
HI-FLEX	Muriate of Potash	220	blended		25 kg	1.00	3.2	17,100 sq.ft.	
HI-K	Muriate of Potash	220	blended		25 kg	0.75	5	11,000 sq.ft.	
STRESS RELIEF	Muriate of Potash	220	blended		25 kg	0.75	5.3	10,400 sq.ft.	
ORGANIC BASE	Sulphate / Muriate	220	blended	S	25 kg	1.00	4.8	11,500 sq.ft.	
HIGH PHOS	-	220	single source	S Fe	25 kg	0.25	2.3	24,000 sq.ft.	
HYDROSEED	Muriate of Potash	220	blended	S	25 kg	0.6	3.4	16,000 sq.ft.	
BOOST	-	220	single source	S	25 kg	0.4	2	25,000 sq.ft.	
SOP	Sulphate of Potash	220	single source	S	25 kg		2	25,000 sq.ft.	
MOP		220	single source		25 kg		2	25,000 sq.ft.	
K-MAG		220	homogenous	S Mg	25 kg		4	13,750 sq.ft.	
MICROPAK		220	homogenous	S Fe Mn Zn B Cu	25 kg		varies		

# Greens & Tees Fertilizers



SKU #	Product	Analysis	Nitrogen Slow-N	Breakdown Soluble Quick-N
<b>HOMOGENOUS MICRO SIZE FOR GREENS &amp; TEES</b>				
3061870	STARTER	11-22-14	30% MU	50% ammonical, 20% urea
3061840	STABILIZED	19-2-16	90% U MAXX	2% ammonical, 8% urea
3061860	BORON SPECIAL	17-3-14	45% MU	30% ammonical, 25% urea
3061820	BALANCED	18-2-16	50% MU	2% ammonical 48% urea
3061890	HI - K	12-2-24	60% MU	10% ammonical, 30% urea
3061930	ORGANIC BASE	12-3-6	58% WIN	42% ammonical
3061920	ORGANIC BASE	5-2-10	74% WIN	26% ammonical
3061700	GRO-GUARD	15-22-10	60% MU	29% ammonical, 11% urea
3061680	GRO-GUARD	19-2-19	73% MU	10% ammonical 17% urea
3061710	GRO-GUARD	12-0-24	73% MU	8% ammonical, 19% urea
3000020	MICROGREEN	15-5-8	-	100% ammonical
7126083	ORGANIC	6-2-0	100% WIN	
<b>MINI SIZE FOR TEES &amp; CLOSE MOWED FAIRWAYS</b>				
7110483	BASELINE	22-0-22	100% MU	
7110343	TRIPLE 15	15-15-15	50% MU	50% ammonical
7128823	TEE SPECIAL	16-8-16	75% MU	25% ammonical
7126273	ORGANIC TEE	14-7-14	70% MU/9%WIN	21% ammonical
7126093	HIGH ORGANIC	10-3-10	57% MU/39% WIN	4% urea
7126113	SUPER - K	5-0-41	100% MU	
3000030	MINI-PRO	12-8-16		100% ammonical
<b>SPECIALTY PRODUCTS MICRO/MINI GREENS &amp; TEES</b>				
3061521	MAG - 45	45% Mag		
3008980	AMMEND - K	0-0-50		
7131113	METHYLENE 80	40-0-0	100% MU	
7110163	N-FORM	39-0-0	100% UF	
3000080	BOOST	21-0-0		100% ammonical
3061910	SODIUM BUSTER	0-0-6		
7130193	MICROPAK	micronutrients		
7801210	CAL-SUL			



Product	K-Source	SGN	Form	Secondary Nutrient	Size	lbs N / 1,000 sq.ft.	lbs Product / 1,000 sq.ft.	List Price \$
STARTER	100% of K from SOP	100	homogenous	S Mg Fe	50 lbs	0.6	5.5	
STABILIZED	100% of K from SOP	100	homogenous	S Mg Fe	50 lbs	0.6	3.2	
BORON SPECIAL	100% of K from SOP	100	homogenous	S Mg Fe B	50 lbs	0.6	3.5	
BALANCED	100% of K from SOP	100	homogenous	S Mg Fe	50 lbs	0.6	3.3	
HI - K	100% of K from SOP	100	homogenous	S Mg Fe	50 lbs	0.6	5.0	
ORGANIC BASE	100% of K from SOP	100	homogenous	S Mg Fe Mn Zn Cu	50 lbs	0.6	5.0	
ORGANIC BASE	100% of K from SOP	100	homogenous	S Mg Fe Mn Zn Cu	50 lbs	0.5	10.0	
GRO-GUARD	100% of K from SOP	100	homogenous	S	50 lbs	0.7	4.8	
GRO-GUARD	100% of K from SOP	100	homogenous	S	50 lbs	0.9	4.8	
GRO-GUARD	100% of K from SOP	100	homogenous	S	50 lbs	0.6	4.8	
MICROGREEN	100% of K from SOP	100	homogenous	S Fe	50 lbs	0.5	3.3	
ORGANIC		100	homogenous	S Fe	25 kg	0.5	8.3	
BASELINE	100% of K from SOP	110	blended	S	25 kg	1.0	4.5	
TRIPLE 15	100% of K from SOP	110	blended	S Fe Mg	25 kg	0.6	4.0	
TEE SPECIAL	100% of K from SOP	110	blended	S Fe Mg	25 kg	0.75	4.7	
ORGANIC TEE	100% of K from SOP	110	blended	S Fe Mg	25 kg	0.75	5.4	
HIGH ORGANIC	100% of K from SOP	110	blended	S Fe	25 kg	0.75	7.5	
SUPER - K	100% of K from SOP	110	blended	S	25 kg	0.15	3.0	
MINI-PRO	100% of K from SOP	110	homogenous	S Fe	50 lbs	0.5	4.2	
MAG - 45		120	homogenous	S Mg	50 lbs	0	2.0	
AMMEND - K	100% of K from SOP	100	homogenous	S	50 lbs	0	2.0	
METHYLENE 80		100	homogenous		25 kg	1.25	3.2	
N-FORM		100	homogenous		25 kg	1.25	3.3	
BOOST		100	homogenous	S	50 lbs	0.5	2.4	
SODIUM BUSTER	100% of K from SOP	100	homogenous	S Mg Ca	50 lbs	0	5.0	
MICROPAK		110	homogenous	S Fe Mn Zn Cu B	50 lbs	0	based on soil test	
CAL-SUL		110	homogenous	S Ca	50 lbs	0	10.0	



## Water Soluble Fertilizers



Product	SKU #	Analysis	Size	List Price
<b>SINGLE SOURCE SOLUBLES</b>				
Di- Ammonium Phosphate	3004200	18-46-0	25 kg	
Potassium Sulphate	3008980	0-0-50 (17S)	50 lbs	
Ammonium Sulphate 'Best'	3000080	21-0-0 ( 24 S)	50 lbs	
Urea Foliar Grade	3009500	46-0-0	25 kg	
Urea Basic Grade	7110103	46-0-0	25 kg	
Potassium Nitrate	3006920	13.5-0-46	25 kg	
MKP	3003510	0-51.5-34	50 lbs	
Epsom Salts	3001750	9.8% Mg	25 kg	
Magnesium Heptahydrate	3001890	18% Mg	50 lbs	
Iron Sulphate ( Hepta)	7144983	20% Fe	25 kg	
Iron Chelate	3002460	13% EDTA	25 kg	
Manganese Chelate	3004000	13% EDTA	25 kg	
Solubor	3008750	20.5% B	50 lbs	
Zinc Chelate	3009780	15% EDTA	25 kg	
<b>COMPLETE ANALYSIS WATER SOLUBLES</b>				
Technigro	3017850	20-7-19+	25 lbs	
Technigro	3017900	15-0-15+	25 lbs	
Technigro	3017910	13-2-13+	25 lbs	
Technigro	3017820	20-20-20+	25 lbs	
<b>ADDITIONAL FOLIAR PRODUCTS</b>				
HYDREXX	3002210	N - Stabilizer	50 lbs	
AGROTAIN	1801414	N - Stabilizer	10 L	

## Liquid Fertilizers



Product	SKU #	Analysis	Feature	Size	List Price
<b>LIQUID FERTILIZERS</b>					
Greenfeed	1800134	28-0-0	n/a	20 L	
	1800133			55 gallon	
	1800132			1000 L	
KTS	1802204	0-0-25	n/a	20 L	
	1802203			55 gallon	
	1802202			1000 L	
Hi Phos	1800124	10-34-0	n/a	20 L	
Foliar Boost	1802220	30-0-0	50% mu	20L	
	1802210			55 gal	
	1802140			1000 L	
Maxx Iron	3009564	12-0-0 + 6% Fe	80% U Maxx	10 L	
	1802373			55 gallon	
	3009563			1000 L	
Suppress	1802283	7-0-0 + Mn	n/a	10 L	
	3009600			55 gallon	
Greens MAXX	3009591	18-3-4	50% U Maxx	10 L	
	3009590			55 gallon	
Power-K 0-0-20	3342365	0-0-25	n/a	18.9 L	
Minors Mix	1802364	5-0-0	Micronutrients	10 L	



RESPOND3

SUNSHINE

multicote 8  
Controlled Release Fertilizer

## Biostimulant Products

Product	SKU #	Feature	Size	List Price
<b>BIOSTIMULANTS</b>				
Acadian Kelp Liquid	1800114	Kelp Extract	20 L	

## Wetting Agents

Product	SKU #	Size	List Price
<b>RESPOND 3</b>			
Respond 3	3583885	9.46 L	
Respond 3	3583875	113 L	
Respond 3G	3583887	22.68 kg	
Mizer	3583940	9.46 L	
Mizer	3583930	113 L	

## Landscape Products

Product	SKU #	Analysis	Size	List Price
<b>GARDEN &amp; LANDSCAPE PRODUCTS</b>				
Multicote	3019030	16-10-10 "Season Long Shrub Food"	50 lbs	
Osmocote	3017950	14-14-14 "Season Long Bedding Plant Food"	50 lbs	
Agriform Planting Tabs	3018800	20-10-5 (21 g)	10.5 kg	
Bone Meal	7131303	2-13-0	25 kg	
Evergreen & Shrub	7145063	14-7-14	9 kg	
Peat Moss (Richgrow)	3234230	n/a	3.8 ft <sup>3</sup>	
Rhodo & Azalea	7145023	6-12-12	5 kg	
All Purpose	7142363	6-8-6	20 kg	
Rose Food	7145003	8-14-12	5 kg	
Anti Icer (Yukon Gold)	3430310	Premium with CaCl	20 kg	
Sunshine Mix # 4	3236370	n/a	3.8 ft <sup>3</sup>	

## Lime

Product	SKU #	Size	List Price
<b>LIMING PRODUCTS - PREMIUM GRANULATED LIME</b>			
Re-Granulated 100-200 mesh lime in an easy to spread form. Quick activity means rapid pH adjustment plus available Mg and/or Ca.			
Dolopril (fine)	7820350	50 lbs	
Dolopril (regular)	7820300	50 lbs	
Calpril (fine)	7820150	50 lbs	
Calpril (regular)	7820100	50 lbs	
<b>OTHER LIME PRODUCTS*</b>			
Dolomite (fine)	7800460	50 lbs	
Gypsum (miniprill) (Calsul)	7801210	50 lbs	
Ground Limestone (CaCO <sub>3</sub> )	7800740	20 kg	

\*for truckload orders of Dolomite Limestone, Calpril and Dolopril, contact your sales representative.

## Organic & Natural Products

Product	SKU #	Size	List Price
Munger Horticultural Vinegar	1108780	10 L	
Fiesta Herbicide	coming soon		
Amaizeingly Green 10-0-0 Weed 'n Feed	3063000	18 kg	

DOLOPRIL

CALPRIL

AMAIZEINGLY  
GREEN  
Value Products ULO



## Turf Protection Products



Product	SKU #	Size	List Price
<b>FOLIAR FUNGICIDES</b>			
Banner MAXX	1003000	3.78 L	
Daconil 2787	1006700	10 L	
Daconil ULTREX	1006710	2.27 kg	
Subdue MAXX	1003020	1 L	
Heritage MAXX	1003040	3.78 L	
Senator WSB	1202950	1.6 kg case	
Senator 70WP	1202930	2 kg	
Aliette Signature	1001130	2.26 kg	
Rovral Green GT	1202310	10 L	
Compass 50 WP	1005540	454 g	
Instrata	1103390	7.1 L	
Triton	1208170	2 L	
Qualipro Iprodione	1200630	10 L	
<b>INSECTICIDES / HERBICIDES</b>			
Sevin XLR T&O	1203295	10 L	
Arena "NEW" Insecticide	1001990	1.13 kg	
Par III	1109950	10 L	
Mecoprop-P	1108200	10 L	
2,4-D Amine 600	1211410	10 L	
<b>SPECIALITY PRODUCTS</b>			
Velocity SP	1209900	226.8 g	
Primo MAXX	1003010	3.78 L	

Additional freight charges may apply.

## Turf Protection Products



Product	SKU #	Size	List Price
<b>SPRAY ASSIST PRODUCTS</b>			
Mark It	3580541	2.5 gal	
Shadow (e-z Pak 40/case) (2 pks/50 gallon water)	3580553	each pak	
Wintergreen Scent (12/case)	3580230	0.946 L	
Agral 90 (Surfactant)	1000830	10 L	
Reward	1201130	3.78 L	
Fighter-F (Drift Retardant) (24/case)	3582200	0.473 L	
Nutral Sol (Tank Cleaner) (12/case)	3583400	2 lbs	
Halt (Antifoam) (25/case)	3582800	0.14 L	
Foam Marker	3580200	0.5 gal	
Foam Marker	3580210	2.5 gal	

# Application Rates Chart



## Rate Determination Chart

Nitrogen Applied (lbs/1,000 sq.ft.)				
% N in Blend	0.5 lbs N	1.0 lbs N	1.25 lbs N	1.5 lbs N
5	10.00*	20.00	25.00	30.00
8	6.25	12.50	15.63	18.75
10	5.00	10.00	12.50	15.00
12	4.20	8.40	10.50	12.60
15	3.33	6.66	8.33	10.00
18	2.78	5.56	6.95	8.34
20	2.50	5.00	6.25	7.50
22	2.27	4.54	5.68	6.81
23	2.17	4.34	5.43	6.51
25	2.00	4.00	5.00	6.00
32	1.56	3.12	3.90	4.68

\*lbs of product per 1,000 sq.ft. to apply amount of Nitrogen desired.  
 \* Find the % of N in the fertilizer blend, match up with the lbs N required / 1,000 sq.ft to determine the lbs of product to be applied.

Refer to Chart 2 to further determine spreader settings.

## Suggested Spreader Settings

Spreader Settings for Micro Processed Particles						
Size - 14+35		Pounds of Product Delivered				
Spreader	Width	2	3	4	5	6
Scotts R8	11 ft	I	J 1/2	K 1/2	L 1/2	N
Lesco	10 ft	G	H	I	J	K 1/2
P.S.B.	8 ft	3 1/2	3 3/4	4 1/4	4 3/4	5
Cyclone	7 ft	3	3 1/2	3 3/4	4 1/4	4 1/2

Spreader settings listed in this brochure should be used as Starting Points before fine tuning your calibration. Due to age of spreader and spreader parts, walking speed of applicator, and individual preference to spreader manufacturer set up instructions, it is impossible to give "blanket" settings that are exact.

Mini Fertilizer Spreader Settings						
		Pounds of Product Delivered				
Spreader	Width	2	3	4	5	6
Scotts R8	13 ft	K	M	N	O 1/2	P 1/2
Lesco	12 ft	H	I 1/2	K	L 1/2	M 1/2
P.S.B.	9 ft	3 3/4	4 1/2	5	5 1/2	6
Cyclone	7 ft	3 1/4	3 3/4	4	4 1/2	4 3/4

When using Mini fertilizers in a fairway type spreader, especially Vicon, best results are achieved by removing the agitator. Use 26 as a starting point with a Vicon spreader to achieve 200 lbs product per acre.

Spreader Settings with Regular Particle Sized Fertilizers							
Size - 6+12			Pounds of Product Delivered (1000 sq.ft)				
Spreader	Speed	Width	3.5	4.5	5.7	7.0	8.0
Lely	4.5 mph	39 ft	4	4 1/2	5 1/4	5 3/4	6
Vicon	5 mph	40 ft	33	39	44	48	54

# Notes

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**TerraLink**