

Quality Products for the Turf Care Professional

Fertilizers

PRODUCT	STOCK NUMBER	PKG WT	AP RATES		LBS NUTRIENT/M			NUTRIENT SOURCES		COMMENTS	SGN
			LBS/M	LBS/A	N	P	K	N SOURCE	K SOURCE		
5-10-31 w/20% NS-52™ & 10% Iron	APT515.1	50	3.0	131	0.15	0.30	0.93	4.00% Amm N 1.00% Urea N	Potassium Chloride	0.41% S, 10.00% Fe	215
16-4-8 w/40% NS-52 & 2% Iron	APT16425.1	50	4.5	198	0.726	0.18	0.36	1.56% Amm N 14.44% Urea N	Potassium Chloride	2.59% S, 2.00% Fe	215
18-24-12 w/25% NS-52 & MOP	APT1845	50	4.0	174	0.72	0.96	0.48	9.39% Amm N 8.61% Urea N	Potassium Chloride	1.80% S	215
18-24-12 w/48% NS-52	APT18850.1	50	4.2	181	0.75	1.00	0.50	9.40% Amm N 8.60% Urea N	Potassium Chloride	3.40% S	215
21-28-7 Seed Starter	APT215.1	50	3.6	156	0.75	1.00	0.25	10.95% Amm N 10.05% Urea N	Potassium Chloride	N/A	215
24-4-12 w/30% NS-52, SOP	APT2475.1	50	4.0	174	0.96	0.16	0.48	1.56% Amm N 22.44% Urea N	Potassium Sulfate	7.00% S	215
24-5-11 w/50% NS-52 & 3% Iron	APT2455.1	50	4.2	181	1.00	0.21	0.46	1.95% Amm N 22.05% Urea N	Potassium Chloride	4.86% S, 3.00% Fe	215
28-2-3 w/25% NS-52	APT28705	50	3.3	145	0.93	0.07	0.10	0.78% Amm N 27.22% Urea N	Potassium Chloride	2.80% S	215
25-5-12 w/50% NS-52, 2% Iron & Micros	APT2512M50.2	50	4.0	174	1.00	0.20	0.48	1.96% Amm N 23.04% Urea N	Potassium Chloride	5.00% S	215
28-3-10 w/21% NS-52 & 3% Iron	APT286FE5.1	50	3.6	152	0.98	0.10	0.35	1.17% Amm N 26.83% Urea N	Potassium Chloride	2.40% S, 3.00% Fe	215
28-3-10 w/50% Methylene Urea	APT2855.1	50	3.6	156	1.00	0.10	0.36	1.18% Amm N 4.90% WIN 21.92% WSN	Potassium Chloride	N/A	215
28-3-10 w/96% NS-52	APT282650	50	3.5	152	0.98	0.10	0.35	1.17% Amm N 26.83% Urea N	Potassium Chloride	10.80% S	215
30-0-10 w/40% NS-52	APT30125	50	3.3	145	1.00	0.00	0.33	30.00% Urea N	Potassium Chloride	4.86% S	215
30-2-10 w/50% NS-52 & 2% Iron	APT301FE5.2	50	3.3	144	0.99	0.07	0.33	0.78% Amm N 29.22% Urea N	Potassium Chloride	6.00% S	215
30-3-6	APT3035.1	50	3.3	145	1.00	0.10	0.20	1.17% Amm N 28.83% Urea N	Potassium Chloride		215
30-3-9 w/50% NS-52 & 2% Iron	APT301FE50	50	3.0	131	0.90	0.09	0.27	1.17% Amm N 28.83% Urea N	Potassium Chloride	6.08% S	215
32-3-5 w/50% NS-52	APT3215.2	50	3.1	135	0.99	0.09	0.15	1.18% Amm N 30.82% Urea N	Potassium Chloride	6.49% S	215
32-3-10	APT325	50	3.1	135	0.99	0.09	0.31	1.18% Amm N 30.82% Urea N	Potassium Chloride	N/A	215
32-3-10 w/20% NS-52	APT32655.2	50	3.1	135	0.99	0.09	0.31	1.18% Amm N 30.82% Urea N	Potassium Chloride	2.60% S	215
34-3-8 w/35% NS-52	APT3415.3	50	3.0	130	1.02	0.09	0.24	1.18% Amm N 32.82% Urea N	Potassium Chloride	4.82% S	215

Ornamental Fertilizers

14-14-14 w/61% NS-52, SOP & Micros	APT1485.1	50	Various (See Label)					5.48% Amm N 8.52% Urea N	Potassium Sulfate	8.2% S, 0.1% Cu, 1.0% Fe, 0.1% Mn, 0.1% Zn	215
14-7-7 w/50% Methylene Urea, SOP & Micros	APT14W5	50	Various (See Label)					2.74% Amm N 2.45% WIN 8.81% WSN	Potassium Sulfate	2.3% S, 0.1% Cu, 2.0% Fe, 0.1% Mn, 0.1% Zn	215
18-6-12 w/78% UF, SOP & Micros	APT18WM5.1	50	Various (See Label)					1.20% Amm N 9.98% WIN 8.82% WSN	Potassium Chloride & Potassium Sulfate	3.0% S, 0.1% Cu, 1.0% Fe, 0.1% Mn, 0.5% Mg, 0.1% Zn	215

*Slowly Available Water Soluble Nitrogen

NS-52™ - Polymer Coated Sulfur Coated Urea

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Fertilizers with Barricade®											
PRODUCT	STOCK NUMBER	PKG WT	PRODUCT RATES		ACTIVE INGREDIENT/A	LBS NUTRIENT/M			NUTRIENT SOURCES		SGN
			LBS/M	LBS/A		N	P	K	N SOURCE	K SOURCE	
5-5-25 w/0.426% Barricade	APT5BR50.2	50	4.0	174	0.75 lbs Prodiamine	0.20	0.20	1.00	1.95% Amm N 3.05% Urea N	Potassium Chloride	215
19-0-5 w/0.21% Barricade	APT190BR5	50	4.0	174	0.37 lbs Prodiamine	0.76	N/A	0.20	19.00% Urea N	Potassium Chloride	215
19-3-5 w/0.38% Barricade	APT195BR5	50	4.1	178	0.68 lbs Prodiamine	0.77	0.12	0.20	1.17% Amm N 17.83% Urea N	Potassium Chloride	215
20-0-10 w/0.287% Barricade & 25% NS-52™	APT205BR50	50	4.1	178	0.51 lbs Prodiamine	0.82	N/A	0.41	20.00% Urea N	Potassium Chloride	215
20-3-10 w/0.287% Barricade & 25% NS-52	APT205BR5.2	50	4.0	174	0.50 lbs Prodiamine	0.80	0.12	0.40	1.18% Amm N 18.82% Urea N	Potassium Chloride	215
21-3-8 w/0.426% Barricade & 25% NS-52	APT215BR5.1	50	4.1	178	0.75 lbs Prodiamine	0.86	0.12	0.32	1.17% Amm N 19.83% Urea N	Potassium Chloride	215
22-3-10 w/0.48% Barricade & 25% NS-52	APT225BR5	50	3.6	157	0.75 lbs Prodiamine	0.79	0.11	0.36	1.18% Amm N 20.82% Urea N	Potassium Chloride	215

Fertilizers with Dimension®											
18-0-9 w/0.125% Dimension & 40% NS-52	APT187DM50	50	4.6	200	0.25 lbs Dithiopyr	0.83	N/A	0.41	18.00% Urea N	Potassium Chloride	215
18-3-7 w/0.103% Dimension & 25% NS-52	APT184DM50.1	50	4.0	174	0.18 lbs Dithiopyr	0.72	0.12	0.28	1.17% Amm N 16.83% Urea N	Potassium Chloride	215
18-3-8 w/0.103% Dimension & 25% NS-52	APT184DM5.1	50	4.0	174	0.18 lbs Dithiopyr	0.72	0.12	0.32	1.18% Amm N 16.82% Urea N	Potassium Chloride	150
18-3-12 w/0.164% Dimension & 25% NS-52	APT18DM5.2	50	3.5	152	0.25 lbs Dithiopyr	0.63	0.11	0.42	1.18% Amm N 16.82% Urea N	Potassium Chloride	150
19-0-6 w/0.103% Dimension & 25% NS-52	APT194DM5.2	50	4.0	174	0.18 lbs Dithiopyr	0.76	N/A	0.24	19.00% Urea N	Potassium Chloride	215
19-3-6 w/0.072% Dimension & 20% NS-52	APT193DM5	50	4.0	174	0.13 lbs Dithiopyr	0.76	0.12	0.24	1.17% Amm N 17.83% Urea N	Potassium Chloride	215
21-0-5 w/0.103% Dimension & 100% Poly-S	APT212DM5	50	4.0	174	0.18 lbs Dithiopyr	0.84	N/A	0.20	21.00% Urea N	Potassium Chloride	150
25-0-5 w/0.103% Dimension & 25% NS-52	APT256DM5	50	4.0	174	0.18 lbs Dithiopyr	1.00	N/A	0.20	25.00% Urea N	Potassium Chloride	215

Fertilizers with Pendimethalin											
5-5-25 w/0.86% ProPendi™	APT5PD5	50	4.0	174	1.50 lbs Pendimethalin	0.20	0.20	1.00	1.96% Amm N 3.04% Urea N	Potassium Chloride	215
13-3-7 w/0.86% ProPendi & 40% NS-52	APT135PD5	50 1000	4.0	174	1.50 lbs Pendimethalin	0.52	0.12	0.28	1.17% Amm N 11.83% Urea N	Potassium Chloride	215
20-3-4 w/0.86% ProPendi & 40% NS-52	APT208PD5	50 1000	4.0	174	1.50 lbs Pendimethalin	0.80	0.12	0.16	1.17% Amm N 18.83% Urea N	Potassium Chloride	215
21-4-4 w/0.86% ProPendi	APT21PD5	50	4.0	174	1.50 lbs Pendimethalin	0.84	0.16	0.16	1.56% Amm N 19.44% Urea N	Potassium Chloride	215
22-0-6 w/0.75% ProPendi & 40% NS-52	APT228PD50	50 1000	4.6	200	1.50 lbs Pendimethalin	1.01	N/A	0.27	22.00% Urea N	Potassium Chloride	215

Fertilizers with other Pre-Emergents											
4-4-25 w/0.86% Team*	APT4T865.1	50	4.0	174	1.50 lbs Team	0.16	0.16	1.00	1.56% Amm N 2.44% Urea N	Potassium Chloride	215
12-24-12 w/3.5% Siduron	APT12S35	50	3.3	144	5.03 lbs Siduron	0.40	0.79	0.40	9.39% Amm N 2.61% Urea N	Potassium Chloride	150
12-24-12 w/3.5% Siduron	APTC12S35	50	3.3	144	5.03 lbs Siduron	0.40	0.79	0.40	9.39% Amm N 2.61% Urea N	Potassium Chloride	215
19-3-6 w/0.86% TEAM PRO* & 20% NS-52	APT193T865.2	50	4.0	174	1.50 lbs TEAM PRO	0.76	0.12	0.24	1.17% Amm N 17.83% Urea N	Potassium Chloride	215
19-3-6 w/0.86% TEAM PRO & 40% NS-52	APT197T5.1	50	4.0	174	1.50 lbs TEAM PRO	0.76	0.12	0.24	1.17% Amm N 17.83% Urea N	Potassium Chloride	215

Fertilizers with Post-Emergent Weed Control											
15-0-8 w/0.869% Millennium Ultra® & 25% Poly-S (Not labeled for use on residential turf)	APT153ML4	40	4.0	174	1.20 lbs 2,4-D 0.16 lbs Clopyralid 0.15 lbs Dicamba	0.60	N/A	0.32	15.00% Urea N	Potassium Chloride	150
16-0-8 w/1.143% Escalade™ & 25% Poly-S (Labeled for use on residential turf)	APT164ES4	40	4.0	174	1.51 lbs 2,4-D ester 0.36 lbs Fluroxypyr ester 0.12 lbs Dicamba	0.64	N/A	0.32	16.00% Urea N	Potassium Chloride	150
16-0-9 w/1.434% Surge & 25% Poly-S	APT164SR4	40	4.0	174	2.00 lbs 2,4-D Ester 0.30 lbs MCPP 0.13 lbs Dicamba 0.06 lbs Sulfentrazone	0.64	N/A	0.36	16.00% Urea N	Potassium Chloride	150
20-3-3 w/0.90% Trimec® & 25% NS-52	APT205WF5.3	50	4.0	174	1.19 lbs 2,4-D 0.26 lbs MCPP 0.10 lbs Dicamba	0.80	0.12	0.12	1.18% Amm N 18.82% Urea N	Potassium Chloride	150
22-0-4 w/0.72% Trimec & 25% NS-52	APT2250WF4	40	4.0	174	0.76 lbs 2,4-D 0.17 lbs MCPP 0.07 lbs Dicamba	0.88	N/A	0.16	22.00% Urea N	Potassium Chloride	150
29-3-4 w/St. Augustine Weed Control & Methylene Urea	APT8664-6	45.5	4.1	180	1.88 lbs Atrazine	1.20	0.12	0.17	6.70% Amm N 0.90% WIN 21.40% WSN	Potassium Sulfate	125
29-0-4 w/CF/ Dicamba & 35% Methylene Urea (Atrazine Alternative)	APT29CFW4	40	3.5	152	0.25 lbs Chlorflurenol 0.18 lbs Dicamba Salt	1.02	N/A	0.14	7.00% Amm N 3.55% WIN 18.45% WSN	Potassium Sulfate	150

Insecticides for Subsurface Insect Control

PRODUCT	STOCK NUMBER	PKG WT	AP RATES		ACTIVE INGREDIENT/A	LBS NUTRIENT/M			NUTRIENT SOURCES		SGN
			LBS/M	LBS/A		N	P	K	N SOURCE	K SOURCE	
0-0-8 w/0.2% MERIT®	APTMR5.1	50	3.5	152	0.30 lbs Imidacloprid	N/A	N/A	0.28	N/A	Potassium Chloride	215
0-0-8% w/1.33% Mach 2®	APTMH5	50	3.4	150	2.00 lbs Halofenozide	N/A	N/A	0.27	N/A	Potassium Chloride	215
8-0-0 w/0.2% MERIT	APT8MR50.1	50	3.5	152	0.30 lbs Imidacloprid	0.28	N/A	N/A	8.00% Urea N	N/A	215
15-0-5 w/1.33% Mach 2 & 40% NS-52™	APT156MH5	50	3.4	150	2.00 lbs Halofenozide	0.51	N/A	0.17	15.00% Urea N	Potassium Chloride	215
15-3-5 w/0.2% MERIT & 25% NS-52	APT153MR5.1	50	3.5	152	0.30 lbs Imidacloprid	0.52	0.10	0.17	1.17% Amm N 13.82% Urea N	Potassium Chloride	215
21-0-7 w/0.225% Allectus® & 40% NS-52	APT218AL5	50	4.6	200	0.25 lbs Imidacloprid 0.20 lbs Bifenthrin	0.97	N/A	0.32	21.00% Urea N	Potassium Chloride	215
22-3-8 w/0.2% MERIT & 50% NS-52	APT221MR5.2	50 1000	3.5	152	0.30 lbs Imidacloprid	0.77	0.10	0.28	1.17% Amm N 20.83% Urea N	Potassium Chloride	215
25-0-12 w/1.33% Mach 2 & 40% NS-52	APT251MH5	50	3.4	150	2.00 lbs Halofenozide	0.85	N/A	0.41	25.00% Urea N	Potassium Chloride	215
30-0-10 w/0.2% MERIT & 40% NS-52	APT301MR5.1	50	3.5	152	0.30 lbs Imidacloprid	1.05	N/A	0.35	30.00% Urea N	Potassium Chloride	215
6.2% Dylox®	APTM DY63	30	3.0	130	8.10 lbs Dylox	N/A	N/A	N/A	N/A	N/A	140
8% Carbaryl on DG Pro®	APT8CR5	50	2.4	105	8.36 lbs Carbaryl	N/A	N/A	N/A	N/A	N/A	150

Insecticides for Surface Insect Control

0.15G ProSect™ on DG Pro	APTDGBF5	50	3.0	131	0.20 lbs Bifenthrin	N/A	N/A	N/A	N/A	N/A	150
8% Carbaryl on DG Pro	APT8CR5	50	2.4	105	8.36 lbs Carbaryl	N/A	N/A	N/A	N/A	N/A	150
0-0-7 w/0.058% Talstar®	APTTL5.1	50	2.0	88	0.05 lbs Bifenthrin	N/A	N/A	0.14	N/A	Potassium Chloride	150
12-2-6 w/0.058% Talstar & 40% NS-52	APT124TL5.1	50	2.0	88	0.05 lbs Bifenthrin	0.24	0.04	0.12	0.78% Amm N 11.22% Urea N	Potassium Chloride	215
18-3-9 w/0.029% Talstar & 40% NS-52	APT187TL5.1	50	4.0	175	0.05 lbs Bifenthrin	0.72	0.12	0.36	1.17% Amm N 16.83% Urea N	Potassium Chloride	215
19-3-5 w/0.029% Talstar	APT19TL5.1	50	4.0	174	0.05 lbs Bifenthrin	0.76	0.12	0.20	1.17% Amm N 17.83% Urea N	Potassium Chloride	215
21-3-5 w/0.058% Talstar & 50% NS-52	APT211TL5.1	50	2.0	88	0.05 lbs Bifenthrin	0.42	0.06	0.10	1.17% Amm N 19.83% Urea N	Potassium Chloride	215
21-0-7 w/0.225% Allectus & 40% NS-52	APT218AL5	50	4.6	200	0.25 lbs Imidacloprid 0.20 lbs Bifenthrin	0.97	N/A	0.32	21.00% Urea N	Potassium Chloride	215
22-0-6 w/0.058% Talstar & 30% NS-52	APT226TL5.1	50	2.0	88	0.05 lbs Bifenthrin	0.44	N/A	0.12	22.00% Urea N	Potassium Chloride	215
Aquabac™ 200G Mosquito Biolarvicide	AQB24.1PRO	40	0.57	25	0.07 lbs <i>Bacillus Thuringiensis Israelensis</i> (BTI)	N/A	N/A	N/A	N/A	N/A	160

Granular Herbicides & Fungicides

PRODUCT	STOCK NUMBER	PKG WT	AP RATES		ACTIVE INGREDIENT/ACRE	OZ/M	CARRIER	COMMENTS	SGN
			LBS/M	LBS/A					
0.48% Barricade® on DG Pro	APTDG48BR5.1	50	3.5	152	0.73 lbs Prodiamine	0.27	DG Pro	DG Pro Carrier	150
0.25% Dimension® on DG Pro	APTDG25DM5	50	3.4	148	0.37 lbs Dithiopyr	0.14	DG Pro	DG Pro Carrier	150
2% TEAM® w/DG Pro	APTDGT24.1	40	2.3	100	2.00 lbs TEAM	0.74	Limestone/DG Pro	Dispersible granules	150
5% Treflan® w/DG Pro	APTDG5TF4.3	40	Various (See Label)		Treflan - Various (See Label)		Limestone/DG Pro	Dispersible granules - DO NOT USE ON TURFGRASSES	150
2.5% Balan® w/DG Pro	APTDG25B4.1	40	1.84	80	2.00 lbs Balan	0.74	Limestone/DG Pro	Dispersible granules	150
Turf Weedgrass Control (Pendi™)	APT8637-2	40	2.02	88	1.50 lbs Pendimethalin	0.55	Biodac	Controls both grassy & dicot weeds	85
1% Bayleton®	APTBY11	15	1.5	65	0.65 lbs Bayleton	0.24	Corncobs	Consult label.	125

Rotary Spreaders

AccuPro 1000™ Professional Rotary Spreader	APT8080	Heavy duty frame design. Large pneumatic wheels. Economical, reliable spreader.
AccuPro 2000™ Professional Rotary Spreader	AGC8099-1	Designed for general use. Features include 13 inch diameter pneumatic tires for easy pushing; coated steel frame for strength and durability and high durability polyethylene hopper.
SR-2000™ Professional Rotary Spreader	APT8091-3	Designed for lawn care and landscape use. Features include 13 inch diameter pneumatic tires for easy pushing; stainless steel frame for strength and durability; high durability polyethylene hopper and right side deflector shield with port shutoff for precision application.

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