





TGP 25-0-0
40% SLOW RELEASE NITROGEN

TGP 25-0-0 is a true foliar nutritional product that provides the plant with a slow release form of nitrogen. The triazone nitrogen in TGP 25-0-0 provides quick and long lasting color.

25% N | 2-8 fl oz/1,000
Residential Lawns: Apply 20-30 fl oz / 1,000 every 6-8 weeks

TGP 18-3-6
W/50% SLOW RELEASE N & MINORS

TGP 18-3-6 serves as the backbone of any comprehensive nutritional program. With 50% slowly available nitrogen, expect a quick, long-lasting color response. Added micronutrients boost color and overall plant health.

18.0% N | 9.0% Urea Nitrogen | 3.0% P₂O₅ | 6.0% K₂O | 0.1% Fe | 0.1% Mn | 0.1% Zn | 3-6 fl oz/ 1,000

TGP 20-0-0 W/MINORS
60% SLOW RELEASE NITROGEN

TGP 20-0-0 is a blend of quick and slow release nitrogen blended with key micronutrients to optimize plant health and vigor. The 60% slow release component will ensure quality growth and color in between applications.

20.0% N | 0.25% Mg | 1.0% Fe | 0.25% Mn | 2-8 fl oz / 1,000
Residential Lawns: Apply 20-30 fl oz / 1,000 every 6-8 weeks

TGP BLADE IRON
15-0-0 6% IRON

TGP Blade Iron is a classic formulation with the added benefit of organic acids for compatibility and superior uptake. This combination of Nitrogen and Iron provides exceptional color without excessive growth.

15.0% N | 6.0% Fe | 2-8 fl oz / 1,000

TGP 28-0-0
70% SLOW RELEASE NITROGEN

TGP 28-0-0 is a true foliar nutritional product that provides the plant with a slow release form of nitrogen. The urea triazone nitrogen in TGP 28-0-0 provides quick and long lasting color.

28.0% N | Cool-season: 4-9 fl oz / 1,000
Residential Lawns: Apply 20-30 fl oz/ 1,000 in 3-5 gallons of water for 6-8 weeks of color and growth.

TGP 14-2-14
W/50% SLOW RELEASE

TGP 14-2-14 is a balanced liquid fertilizer containing both slow and readily available nitrogen, as well as highly absorbed potassium acetate.

14.0% N | 2.0% P₂O₅ | 14% K₂O
Cool-season: 4-9 fl oz / 1,000
Warm-season: 6-12 fl oz / 1,000

TGP NUTRISCAPE
12-0-0 NITROGEN WITH MINORS

TGP Nutriscape is a combination of nitrogen and micronutrients designed to give your entire landscape better color and overall health. Formulated for superior plant uptake, TGP Nutriscape works fast and provides long-lasting color.

12.0% N | 0.25% Mg | 6.0% Fe | 2.0% Mn
2-8 fl oz / 1,000

TGP SI 15
SILICA

TGP Si 15 is a plant available form of Silica. Silica has been proven to strengthen cell walls, increase salt and drought tolerance and improve overall resistance from abiotic and biotic stress.

15.0% SiO₂ | 1.5-3.0 fl oz / 1,000

TGP SOIL pHix
UREA SULFURIC

TGP SOIL pHix is a complex acidifier used in irrigation systems to lower pH, bicarbonates, and other contaminants that reduce irrigation water performance. Additionally, SOIL pHix cleans irrigation lines by reducing buildup of materials that restrict water flow. SOIL pHix works in the soil by reducing sodium concentrations and increasing nutrient availability.

15.0% N | 16.0% S | 12.6 lbs / gal. 30 gal drum

TGP MICROS
MICRONUTRIENTS

TGP Micros is a foliar micro nutrient product that supplies turf with nutrients typically not available in high pH soils. Each nutrient in TGP Micros is treated with a dual complexing process involving citric and amino acids for maximum uptake and compatibility.

3.5% Fe | 1.5% Mg | 0.75% Mn | 0.75% Zn | 0.1% B
2-6 fl oz / 1,000

TGP MN COMBO
HIGH MN WITH FE & MG

TGP Mn Combo is a high manganese liquid fertilizer formulated with iron and magnesium for turf and ornamental applications requiring high manganese. Manganese is frequently associated with disease resistance and when coupled with iron and magnesium creates a brilliant color response.

1.0% Mg | 3.0% Fe | 4.0% Mn | 2.0 - 6.0 fl oz / 1,000

TGP PHITE
0-0-26 PHOSPHITE

TGP Phite is a 28% potassium phosphite product delivering 3.5 Lbs of phosphorous acid per gallon. Potassium phosphite helps turf battle stress and certain diseases.

26.0% K₂O | 2-6 fl oz / 1,000

TGP MICRO 6-0-0
MICRONUTRIENTS WITH HIGH IRON

TGP Micro 6-0-0 is a nutritional product intended for root uptake. EDTA chelated micronutrients ensure plant utilization and avoid soil "tie-up" and subsequent nutrient loss.

6.0% N | 10.0% Fe | 1.0% Mg | 2.0% Mn | 0.5% Zn
8.0% S | 1.1-3.3 dry oz / 1,000

TGP 0-0-29
POTASSIUM ACETATE

TGP 0-0-29 is a high potassium liquid fertilizer specially formulated with potassium acetate for quick foliar absorption into the plant. Potassium acetate is absorbed over 5 times faster when compared to traditional potassium sources.

29.0% K₂O | 2-3 fl oz/1,000

TGP 12-6-0
BLENDED NITROGEN & PHOSPHOROUS

Foliar nitrogen and phosphorous blended for superior uptake and efficiency. Improved response even in cooler temperatures due to ammoniacal nitrogen content. Designed for applications requiring both nitrogen and phosphorous.

12.0% N | 6.0% P₂O₅ | 5-12 fl oz / 1,000



PRODUCT ANALYSIS AT-A-GLANCE

Product	Rate	Major			Secondary		Micronutrients						PO ₃	
		N	P ₂ O ₅	K ₂ O	Ca	Mg	B	Cu	Fe	Mn	Mo	Si		Zn
TGP 0-0-29	2.0 – 3.0			29%										
TGP 18-3-6	3.0 – 6.0	18%	3%	6%					0.1%	0.1%			0.1%	
TGP 25-0-0	2.0 – 8.0	25%												
TGP 28-0-0	4.0 – 9.0 CST 20.0 – 30.0 WST	28%												
TGP Mn Combo	2.0 – 6.0					1.0%			3.0%	4.0%				
TGP Nutriscape 12-0-0	2.0 – 8.0	12%				0.25%			6.0%	2.0%				
TGP 12-6-0	5.0 – 12.0	12%	6%											
TGP Blade Iron	2.0 – 8.0	15%							6.0%					
TGP Micros	2.0 – 6.0					1.5%	0.1%		3.5%	0.75%			0.75%	
TGP Phite 0-0-26	2.0 – 6.0			26.0%										28.0%
TGP 20-0-0 w/Minors	2.0 – 8.0 30.0 WST every 6-8 weeks	20%				0.25%			1.0%	0.25%				
TGP 14-2-14	4.0 – 9.0 CST 6.0 – 12.0 WST	14%	2.0%	14.0%										
TGP Micro 6-0-0	1.1 – 3.3	6%				1.0%			10.0%	2.0%			0.5%	
TGP Si 15	1.5 – 3.0											15.0%		
TGP Soil pHix	based upon soil and water test	15%												

CST = Cool Season Turf | WST = Warm Season Turf

(Always buffer spray tank to a pH between 5 and 6 for best results and maximum plant nutrient availability)

NUTRIENTS AND RAW MATERIALS

From plant physiology we realize plants need all of the essential nutrients all of the time! Our micronutrients are sulphated forms treated with a dual nutrient complexing technique involving both citric and amino acids. This technique allows for maximum foliar availability of treated nutrients. At Turfgrass Pro™ we use only the best raw materials. We take pride in what goes into our products and stand behind the results they produce.

ABOUT US

The Turfgrass Pro™ line of products are specifically designed with the lawn care professional in mind. Formulated with the highest quality raw materials, TG Pro products help to improve turf color, health, and resistance towards a multitude of stresses. Whether it's warm- or cool-season turf, ornamental plants, or deep root feeding TG Pro has the right product for your next application.

PACKAGING



2 X 2.5 GALLON



30 GALLON DRUM



250 GALLON TOTE

