



by **Simplot**

Planting Specification Recommendations

It is always recommended that a soil analysis be completed prior to making recommendations for soil amendments. The following rates are suggested for normal, healthy soil conditions.

TURF & GROUND COVERS:

Apply one product and incorporate per suggested rates

NORMAL SOILS -

6-24-24XB

Apply at 15-20 lbs. per 1000 sq. ft.

15-15-15 BEST® TRIPLE PRO

Apply at 13 lbs. per 1000 sq. ft.

16-16-16 ENDURE WITH POLYON & X-COTE

Apply at 10-13 lbs. per 1000 sq. ft.

SANDY SOILS -

6-24-24XB

Apply at 20-30 lbs. per 1000 sq. ft.

16-24-10 PRO START

Apply at 8.4 lbs. per 1000 sq. ft.

15-15-15 BEST® TRIPLE PRO

Apply at 13-15 lbs. per 1000 sq. ft.

16-16-16 BEST® ENDURE WITH POLYON & X-COTE

Apply at 13-15 lbs. per 1000 sq. ft.

SALINE, ALKALI AND CLAY SOILS -

SOIL BUSTER PELLETIZED GYPSUM

Apply at 20-40 lbs. per 1000 sq. ft.

Incorporate and monitor soil conditions.

Repeat applications of 10-20 lbs. per 1000 sq. ft. every 3 months if needed

BEST® SUPER IRON 9-9-9 WITH 11% IRON

Apply at 9-16 lbs. per 1000 sq. ft.

TREES AND SHRUBS:

Recommended amounts of preplant fertilizer to be mixed uniformly with soil and soil amendments in backfill

SOIL PREPARATION: (for trees & shrubs)

Mix fertilizer uniformly with soil and soil amendments in the backfill.

Container Size	Hole Size	Endure 15-15-15 or 6-24-24 XB	Best Paks
1 gallon	2x ball size	1/4 cup	1 Pak
3 gallon	2X ball size	1/3 cup	2 Paks
5 gallon	2X ball size	1/2 cup	3 Paks
15 gallon	2X ball size	1 cup	9 Paks
24" box	72" across	2 cups	12 Paks
36" box	84" across	2 1/2 cups	15 Paks

NOTE: One cup = Approximately .43 of one pound, or 7 ounces.

HYDROSEEDING SPECIFICATIONS:

Suggested rates of fertilizer to be added to the Hydroseeding Slurry prior to application to the soil.

NORMAL TO SANDY SOILS -

6-24-24XB

Add equivalent of 500 to 700 lbs. of product per acre to the tank mixture

15-15-15 BEST® TRIPLE PRO

Add equivalent of 550 lbs. of product per acre to the tank mixture.

16-16-16 ENDURE

Add equivalent of 400 to 500 lbs. of product per acre to tank mixtures.

FULL SEASON 24-4-8

Add 400 to 600 lbs. per acre to tank mixture.

SALINE, ALKALI AND CLAY SOILS -

SOIL BUSTER PELLETIZED GYPSUM

Add 500 to 600 lbs. per acre

BEST® SUPER IRON 9-9-9 WITH 11% IRON

Add 300 to 400 lbs. per acre to the tank mixture.

