

Tall Fescue

# TARNATION GT

## THE FOUNDATION OF EXCELLENCE

A research first approach of perfecting turfgrass performance.

### Variety information

#### Description:

Tarnation GT was developed by Pure-seed Testing, Inc. It is a dark green tall fescue with good drought tolerance and natural tolerance to glyphosate. Tarnation GT was selected from Tar Heel II after 6 cycles of selection for natural tolerance to various rates, and timing of glyphosate applications over a 5 year period. Tarnation GT has good salt tolerance and good resistance to net blotch, crown and stem rust.

#### Applications:

Tarnation GT is adapted for lawns, golf course roughs, cemeteries, parks, sod production, sports fields, roadsides and slope stabilization. The drought tolerance of this cultivar makes it adapted to low maintenance turf areas where water is limited. It can also be used in vineyards and other areas where low rates of glyphosate could be used to eliminate weeds. Tarnation GT performs well in sun or shade.

#### Geographical Adaption:

Tarnation GT performs well in the Transition Zone and temperate climates. It is adapted to a wide range of soil types and pH. Recommended seeding rate is 5-8 lb/1000 ft<sup>2</sup> (245-390 kg/ha). Fertilize at 3-5 lb N/1000 ft<sup>2</sup>/yr (145-245 kg/ha); mow at 1.5-3.0" (4-8 cm); irrigate deeply and infrequently.

### PRODUCT FEATURES

Brown Patch	● ● ● ● ●
Glyphosate Tolerance	● ● ● ● ●
Genetic Color	● ● ● ● ●
Salt Tolerance	● ● ● ● ●
Drought Tolerance	● ● ● ● ●
Seeding Rate	5-8 lbs /1000sq. ft (245-390 kg/ha)

