



North Dakota
CROP IMPROVEMENT
& SEED ASSOCIATION

ND17009GT

SOYBEAN



Characteristics

Yield	High Potential
Relative Maturity	Early
Height	Medium
Hilum Color	Black
Phytophthora Root Rot	Resistance (race 4)
Maturity Group	00.9

ND17009GT Soybean

ND17009GT soybean was released in 2017 by the North Dakota Agricultural Experiment Station. The North Dakota Crop Improvement and Seed Association has rights to production and distribution of seed. ND17009GT is resistant to glyphosate. This variety has high yield potential and is moderately tolerant to iron-deficiency chlorosis. The relative maturity of ND17009GT is 00.9 which makes it a good fit for the northern areas of North Dakota. ND17009GT has white flower color, tawny pubescence, brown pod color and black hila with shiny seed coat luster.

To help ensure genetic purity, this variety is protected under Plant Variety Protection Title V and must be sold as a class of certified seed. Development of this variety was made possible through funds provided by the North Dakota Soybean Council.

Agronomic Performance of ND17009GT Across Multi-State Uniform Regional Test 2015-2017.

	AG00632	ND17009GT	AG00932
Yield (bu/acre)	52.1	56.9	50.2
Seed Size (seeds/lb)	2530	2890	3000
Oil (%) ¹	19.2	19.7	18.8
Protein (%) ¹	34.1	35.4	34.0
Lodging ²	1.0	1.0	1.0
Maturity	17-Sep	22-Sep	26-Sep

¹Protein and oil on a 13% moisture basis.

²Lodging: 1=upright, 5=flat on ground.

STRENGTHS

- Glyphosate resistance
- Early maturity
- High yield potential