Plant Quality Certified Seed

Certified seed is field inspected and lab analyzed to help ensure variety identity, germination, and purity. Contact your local seed producer or dealer for quality certified seed.

Seed producers or dealers can be found in the North Dakota Field Inspected Seed Directory. The directory is available from the North Dakota State Seed Department (NDSSD), your NDSU Extension Service agent, or under the field seed program of the NDSSD website.

www.ndseed.com

Other soybean varieties recently released by the North Dakota Agricultural Experiment Station:


For information on the availability of Foundation seed contact NDSU Research Extension Centers:

(All 701 area codes)

Agronomy Seed Farm, Casselton........347-4743
Carrington Research Extension Center.....652-2951
Hettinger Research Extension Center......567-4323
Langdon Research Extension Center.......256-2582
North Central Research Ext. Center,
Minot ..........................................................857-7679
Williston Research Extension Center.......774-4315

Or:

NDSU Foundation Seedstocks Project
(701) 231-8140
www.ndfss.com

Varieties protected under PVPA with Title V option can only be sold as a certified class of seed. It is the responsibility of the buyer and/or seller to confirm the PVP status of a specific crop variety prior to buying or selling the variety. PVP status information can be obtained from the NDSSD.
The Soybean Breeding Program at North Dakota State University and released by the North Dakota Agricultural Experiment Station in 2017. ND Benson is a conventional soybean variety that is not resistant to glyphosate.

ND Benson was developed by the Soybean Breeding Program at North Dakota State University and released by the North Dakota Agricultural Experiment Station in 2017. ND Benson is a conventional soybean variety that is not resistant to glyphosate.

ND Benson is intended to replace Ashtabula. ND Benson has high yield potential and its relative maturity is 0.4, maturing 3 days earlier than Sheyenne. The average yield of ND Benson in the Multi-State Uniform Regional Test from 2014-2016 was 51.5 bushels/acre. ND Benson also performed well in trials across North Dakota.

ND Benson has excellent resistance to soybean cyst nematode and is resistant to races 3 and 4 of phytophthora root rot. This new variety also has tolerance to iron-deficiency chlorosis (IDC) and is not prone to lodging.

ND Benson has white flower color, gray pubescence, tan pods, dull seed coat luster and buff hilum.

ND Benson exhibits sensitivity to metribuzin herbicide. Injury has not been observed when using the recommended application rate of metribuzin.

The North Dakota Crop Improvement and Seed Association has a license agreement with the NDSU Research Foundation to produce and distribute ND Benson seed. To help ensure genetic purity, ND Benson soybean will be protected under PVPA 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.

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