



## Better Beans. Better yields. Better get some.

We're convinced that these beans are the best we've ever developed. Plant some and see for yourself. We think they'll convince you, too.

**3981** Versatility has made this late Group III variety one of the top performers in the Pioneer lineup. It can be planted on a variety of soil types, and generally maintains good yields on the soils. 3981 has a 2.5 bushel per acre yield advantage over Williams. Additional traits include: bushy plants that work well in wide rows, high

podding characteristics, very good shattering resistance and very good field tolerance to most races of Phytophthora Root Rot.

**NEW 9361** You'll be looking at an impressive new soybean variety with this excellent mid-Group III variety. 9361 also offers high yield potential, strong emergence and early vigor. Good tolerance to Phytophthora Root Rot is another desirable feature of 9361. Because of its smaller seed size each unit goes a little farther at planting.

**9391** As a new late Group III variety, 9391 is the yield leader. It has a wide area of adaptation and performs well under many growing conditions. 9391 gets out of the ground quickly, has good standability, and is resistant to Races 1-3 and 6-11 of Phytophthora Root Rot. It also has good field tolerance to other prevalent races. Smaller seed size and better seed quality gives 9391 additional advantage over the popular 3981 variety.



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