



Making Superior Vegetables a Reality™



PINK

TRIAL DATA *

FLOYD

Approx. Maturity	98-102 days
Plant Type	3B
Approx. Seed Count	1,341 seeds/lb.
Disease Resistance	HR: Ua

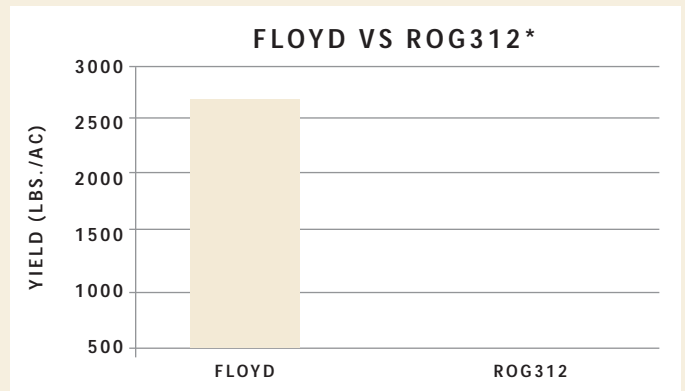
*See reverse side for disease resistance abbreviation chart

Floyd

NEW - High Resistance to Rust

PROFILE:

Traditional size and colored pink suitable for growing in the MIN-DAK region. This variety is ROG312 with high resistance to rust.



*Data from the MIN-DAK region

For more information, please contact your ROGERS® dry bean dealer or visit www.rogersadvantage.com

Note: All variety information presented herein is based on field and laboratory observation. Actual crop yield and quality are dependent upon many factors beyond our control and NO WARRANTY is made for crop yield and quality. Since environmental conditions and local practices may affect variety characteristics and performance, we disclaim any legal responsibility for these. Read all tags and labels. They contain important conditions of sale, including limitations of warranties and remedies. ROGERS® is a registered trademark of a Syngenta Group Company. Syngenta Seeds, Inc., P.O. Box 4188, Boise, ID 83711-4188, U.S.A. www.rogersadvantage.com



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KEY TO RESISTANCE ABBREVIATIONS FOR BEAN

Plant Type 1A	Bush determinate erect stem
Plant Type 2A	Erect growth indeterminate short runners
Plant Type 2B	Erect growth indeterminate with medium to long runners
Plant Type 3B	Prostrate vine indeterminate growth with long runners
BCMV	Bean common mosaic caused by the specified strains of <i>Bean common mosaic virus</i>
BCTV	Curly top caused by <i>Beet curly top virus</i>
BGYMV	Bean golden yellow mosaic caused by <i>Bean golden yellow mosaic virus</i>
CI	Anthraco nose caused by <i>Colletotrichum lindemuthianum</i>
Psp	Halo blight caused by <i>Pseudomonas savastanoi</i> pv. <i>phaseolicola</i>
Pss	Bacterial brown spot caused <i>Pseudomonas syringae</i> pv. <i>syringae</i>
Ua	Rust caused by the specified races of <i>Uromyces appendiculatus</i>
HR	High Resistance: describes plant varieties that highly restrict the growth and development of the specified pest or pathogen under normal pest or pathogen pressure when compared to susceptible varieties. Highly resistant varieties may, however, exhibit some symptoms or damage under heavy pest or pathogen pressure.
IR	Intermediate Resistance: describes plant varieties that restrict the growth and development of the specified pest or pathogen, but may exhibit a greater range of symptoms or damage compared to highly resistant varieties. Intermediately resistant varieties will still show less severe symptoms or damage than susceptible plant varieties when grown under similar environmental conditions and/or pest or pathogen pressure.

In cases where specific races or strains are not noted the variety is resistant to some, but not necessarily all known races or strains of the pathogen.

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