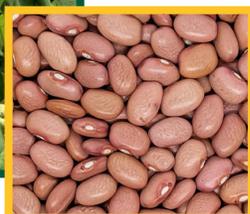
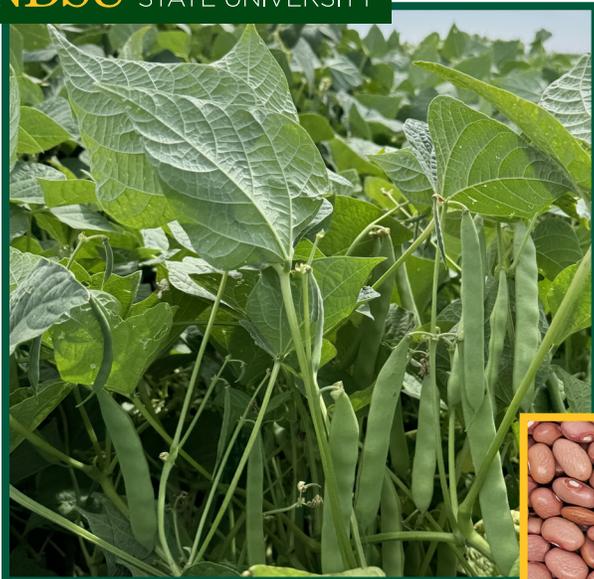


ND Rosalind

Pink Bean

NDSU NORTH DAKOTA STATE UNIVERSITY



Characteristics

| | |
|------------|-------------------------|
| Seed Yield | superior |
| Plant Type | upright short vine |
| Maturity | full-season |
| BCMV | resistance |
| CBB | intermediate resistance |

Comments

ND Rosalind pink bean was released in 2024 by the North Dakota Agricultural Experiment Station. ND Rosalind has shown competitive agronomic performance, including significantly higher yield, compared to other pink varieties commonly grown in the region. ND Rosalind matures in approximately 101 days. This variety has resistance to bean common mosaic virus (BCMV) and bean common mosaic necrosis virus (BCMNV) along with intermediate resistance to common bacterial blight (CBB). Canning quality and seed shape and size are within acceptable commercial ranges.

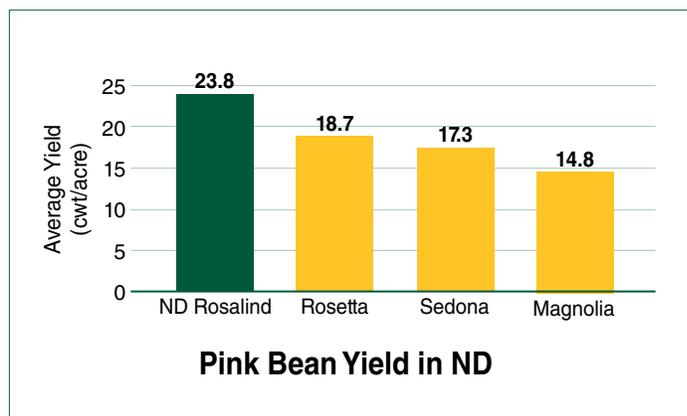
Strengths

- Superior seed yield
- Intermediate resistance to CBB
- Excellent upright architecture

Pink Bean Agronomic Performance in North Dakota (2018-2023)

| Variety | 100 Seed Weight (g) | Days to Maturity | Height (cm) | CBB* |
|-------------|---------------------|------------------|-------------|------|
| ND Rosalind | 30.9 | 101 | 56 | 3.4 |
| Magnolia | 34.3 | 96 | 48 | 6.2 |
| Rosetta | 30.8 | 99 | 50 | 5.5 |
| Sedona | 31.7 | 100 | 51 | 5.5 |

*Common Bacterial Blight CIAT scale: 1-3=resistant, 4-6=intermediate, and 7-9=susceptible.



Data and information extracted from variety release documents. 1/2025