

NG 3306 B2RF




Product Description

- Early-Medium Maturity
- Excellent Yield Potential
- Excellent Fiber Package
- **Verticillium Wilt Tolerance**

NG 3306 B2RF is well suited for limited to high irrigation production environments in the high and rolling plains of Texas.

Characteristics

| | |
|-------------------------------------|---|
| Product | |
| Type | NexGen® |
| Maturity | Early - Med |
| Value-Added Trait | B2RF |
| Insect Resistance Management |  |
| Growth | |
| Storm Tolerance | 7 |
| Leaf Hair | S-S |
| Seedling Vigor | 8 |
| Plant Height | M-T |
| Node of First Fruiting Branch (avg) | 6.4 |
| Fiber Quality | |
| Turnout (%) | 32 - 36 |
| Length (Staple) | 36 - 39 |
| Strength | 31 - 33 |
| Micronaire | 4.0 - 4.7 |
| Uniformity (%) | 81 - 82 |
| Disease Tolerance | |
| Fusarium Wilt | ND |
| Verticillium Wilt | 7 |
| Bacterial Blight | 3 |

LEGEND

Value-Added Trait

B2XF : Bollgard II® Xtendflex® Cotton

Stewardship



: Insect Resistance Management Required

Storm Tolerance Rating Scale

9 : Very Storm Tolerant

0 : Very Loose

* : Limited Data

Leaf Hair

H : Hairy

S : Smooth

S-S : Semi-Smooth

Seedling Vigor Rating Scale

9 : Excellent

0 : Very Poor

Plant Height

S : Short

M : Medium

T : Tall

Disease Tolerance Rating Scale

9 : Immune

0 : Very Susceptible

ND : No Data

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