# Red Atlas

IFSI



RED ATLAS is a high yielding red beet that produces uniformly shaped roots. It brings a consistent quality beet that can be used for processing, as well as topped, bunched and pigment extraction.

## Product Features

- Extremely Uniform Shape
- High Yield
- Consistent Quality
- Drought/Disease Tolerant
- Moderately Resistant to Scab

| TRAITS | DESCRIPTION | DATA* |
|---|---|---|
| Color | Red | RD |
| Maturity (Days) | | 55 |
| Shape | Globe | Globe |
| Internal Color | Dark Red | |
| Internal Zoning | None | |
| Sugar Content (%) | High | 12-15% |
| Top Height (Inches) | | 14 inches-15 inches |
| Average Diameter | | 60 mm |
| Leaf Habit | Fully Erect | |
| Leaf Color | Bright Green | |
| Bolting Tolerance | Resistant | Resistant |

## DISEASE & HERBICIDE REACTIONS

CLS = Cercospora Leaf Spot (Cercospora beticola), DM = Downy Mildew (Peronospora farinosa f. sp. betae), PM = Powdery Mildew (Erysiphebetae), RS = Rhizoctonia Root Rot (Rhizoctonia solani), and D = Drought.