



## VARIETY HIGHLIGHTS

### ANNUAL RYEGRASS

#### **Graze-N-Gro** Annual Ryegrass

- Diploid-Westerwold type (will produce seed heads year of planting)
- Excellent for winter overseeding of dormant, warm season pastures
- Good cold tolerance compared to many annual ryegrass varieties
- Crown Rust resistant
- Quick germination and establishment
- Good winter and spring performance in moderate climates
- Developed by the University of Florida

#### **Striker** Annual Ryegrass

- Tetraploid-Westernwold type (will produce seed heads year of planting)
- Improved Crown Rust and Gray Leaf Spot resistance
- Very big, leafy plant with high sugar content
- A top forager producer in southern university overseeding pasture trials
- Improved winter hardiness for more northern applications
- Developed by the University of Florida

#### **Max** Annual Ryegrass

- Tetraploid-Italian type (does not produce seed heads during seeding year)
- Fast establishment with aggressive tillering
- High sugar content equaling higher palatability and animal intake
- Best suited for short lived pastures or supplementing existing stands
- Better suited for the northern and maritime regions
- Supplies excellent spring performance that continues into the summer and picks up again with fall rains

#### **Tetila** Annual Ryegrass

- Tetraploid Italian type (does not produce seed heads during seeding year)
- Early flowering variety
- Moderate Rust resistance
- Suitable for winter overseeding in the southern climates and short term pasture rotations