orage

DH-3

COMMON NAME: Annual Ryegrass

SPECIES: Lolium multiflorum

DH-3 diploid annual ryegrass is the result of a polycross between Marshall, Ribeye, and TAM90 annual ryegrasses. DH-3 combines the quick establishment and forage yield of Ribeye, the crown rust resistance of TAM90, and the frost tolerance and consistent yield of Marshall. Tested throughout the South, DH-3 annual ryegrass is proving to be a real contender among new forage annual ryegrasses. DH-3 exhibits high forage yield, excellent seedling vigor, and early maturity, allowing consistency in forage yield throughout the season with good transition back into warm-season forage grasses.



EARLY MATURITY

USAGE	LIVESTOCK				
Pasture	Beef Cattle				
Hay	Dairy Cattle Sheep/Goats Horses				
Silage					
Green Chop					

SEEDING RATES

Drill: 25-30 lb per acre

Broadcast: 30-35 lb per acre

Overseed: 25-40 lb per acre





DH-3

Forage



Annual Ryegrass

SEED COUNT:

185,000 seeds/lb



FERTILIZER MANAGEMENT

- Always take a soil test and consult your local extension service or fertilizer dealer for specific recommendations.
- Correct soil acidity, best between 5.5 and 7.
- Sowing: depending on the results of the soil test, a complete fertilizer such as 16-16-16 is helpful for establishment.
- A minimum of 30-40 units of nitrogen after each grazing or cutting will maximize forage production.

CLIMATE

ZONES

2A 3A 4A 4C 5,6

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	•	•						•	•	•	
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MONTHS OF SOWING

SOIL TYPE

Adapted to a wide variety of soil types from clay loam, to sandy loam. Can tolerate periodic flooding of no more than a week.

GRAZING MANAGEMENT

- · Graze lightly when grass reaches 6 inches.
- Never graze below 3 inches.
- Short intensive grazing is ideal.
- · Avoid grazing when frozen.
- Rotate out of grazing for 14-21 days.

CUTTING MANAGEMENT

- · Never cut below 3 inches.
- · Highest quality is at vegetative maturity.
- Optimum level of yield to quality ratio will usually maximize at boot stage.

