

# Barsprinter Early Diploid Perennial Ryegrass

## Key Features

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This hard-working grass is valued for its fast germination rate and quick establishment, which makes it a valuable component in permanent high-quality pastures. Under proper growing conditions in suitable regions, perennial ryegrass will persist for several years as a companion to other pasture species.

- Early diploid perennial ryegrass
- Excellent resistance to winter
- High yields in the first cut
- Highly recommended for use in continental areas
- Very persistent
- Good crown rust resistance

## Applications

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Pasture  
Haylage  
Cover Crop

## Planting Time

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Spring & Fall

## Establishment

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In moderate climates, or in hot dry areas with irrigation, plantings may be made in spring or fall. In areas prone to summer drought, fall planting is recommended. Grazing or clipping encourages tillering and the establishment of a dense sward.

## Management Keys

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For optimal production, maintain pasture in a vegetative state with scheduled harvest via grazing or cutting. In a grazing scheme, graze down to a 3-inch height. For machine harvest, cut in pre-boot stage of maturity. As a species, perennial ryegrass is susceptible to dry conditions. However, provided adequate moisture, Remington produces acceptable yields of high-quality forage during the summer months.



## Characteristics

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Dry Hay	1
Persistence	3
Forage Quality	5
Baleage	4
Silage	4

Scale 1-5 (1 = Poor, 5 = Excellent)

## Seeding Rate

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New Seeding 20-25 lbs/acre  
Overseeding 10-15 lbs/acre

## Seeding Depth

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Plant no deeper than 1/4"

