

Intermediate Wheatgrass

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Description

Intermediate Wheatgrass is a versatile, cool-season perennial grass valued for its nutritional forage and palatability to all classes of livestock. Known for its winter hardiness, it thrives in well-drained, fertile soils but is adaptable to a wide range of growing conditions, including areas with 12–14 inches of annual precipitation. Its quick germination and ability to grow without irrigation make it an excellent choice for pastures, erosion control, and land reclamation projects.

This grass is unique in its later heading and slow seed head maturation, which provides a valuable forage resource during the summer months when other cool-season grasses like smooth brome and tall fescue decline in quality. With its ability to fill this critical gap, Intermediate Wheatgrass ensures consistent forage availability throughout the growing season.



Additional Specs

General Characteristics

Segment	Conservation Seed
Species	Intermediate Wheatgrass
Sci. Name	Thinopyrum intermedium

Plant Characteristics

Soil Moisture	Medium – Moderately Moist Soil , Medium Dry – Well-Drained Soil
Sun Exposure	Full Sun
Height	3-4'

Seeding Information

Seeding Rate - Alone/New (Lbs./Acre)	10-12
Planting Times	Spring, Late Fall

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