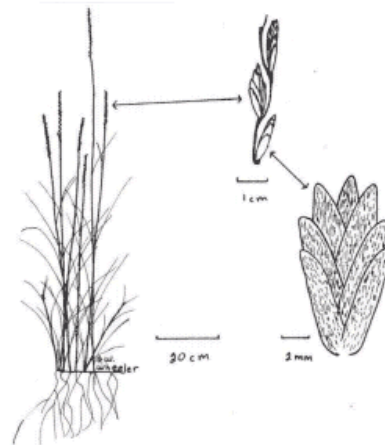


Pubescent Wheatgrass

Thinopyrum intermedium barbulatum



A cool-season, perennial, sod-forming grass adapted to semi-arid and sub-humid areas of the northern Great Plains. It is very winter hardy and tolerates drought, salinity, flooding and alkalinity. It grows in predominantly bunches, with some spreading by rhizomes and deep feeding taproot system. Used for pasture and hay.

Characteristics of the plant are an erect spikelet, with short, stiff hairs on the seed and seed head. It is glabrous or somewhat pubescent on the blades and sheaths. The leaf blades are flat to rolled slightly inward and have prominent veins and rough to hairy surfaces. The stems are erect and covered with wax. The root system is fibrous and deep.

Pubescent wheatgrass is of the intermediate wheatgrass family, and is used primarily for hay, pasture and grazing.

Seeding Rate: Drilled: 12-15 Lbs. / Ac | Broadcast: 1 Lb. / 1,800 sq ft

Height Range (inches): 24 - 36

Seeds Per Pound: 95,000

Taxonomy

Species: intermedium

Species: Thinopyrum

Genus: Thinopyrum

Family: Poaceae

Order: Cyperales

Subclass: Commelinidae

Class: Liliopsida

Division: Magnoliophyta

Subkingdom: Tracheobionta

Kingdom: Plantae



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