



A palatable, cool season, perennial forage supplying summer and winter grazing.

- Winter active, summer drought avoidant in dryland conditions
- Bromus willdenowii
- Up to 12,000lbs DM/per acre under irrigation
- Extremely palatable
- Suitable for grazing, hay, and cover crops
- Flourishes in sandy soils
- Ideal for young livestock





DROUGHT TOLERANT/WINTER ACTIVE MIX	
CULTIVAR	LB/AC
ATOM PRAIRIE GRASS	20
WINFRED RAPE	2
TONIC PLANTAIN	2
RED CLOVER	5
TOTAL	29

Atom Prairie Grass is adapted to regions with summer drought and mild winters. It is highly productive in lighter, sandy soils with high pH. Atom is an excellent bio-remediation grass for water treatment application, absorbing up to 900lbs of N per acre. This endophyte free, reseeding perennial prairie grass produces seed heads during each growth period. The increased tiller density provides a high persistence and unequaled tolerance of less than ideal or intensive grazing management.

Seeding Rate: 30 lb/ac; Mix 12 lb/ac Planting Time: Spring -Fall Regions: West, South First Grazing: 80 days

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