



FOOTHILLS MIX

This is a seed mixture specifically developed for elevations of 3,000 to 8,000 feet to provide natural cover in dryland conditions. It contains both cool and warm season grasses that are well-suited for the Western Great Plains and Southwest region. This mixture is known for its excellent cold and drought tolerance and is good for soil stabilization on poor soils. It can grow up to 36-60 inches and is an excellent natural cover for dryland areas. When seeding this mixture for the first time, you should use 20-25 lbs./acre if you're broadcasting the seeds, and 15-20 lbs./acre if you're drilling them. For overseeding, the recommended seeding rate is 10-15 lbs./acre if you're broadcasting the seeds, and 5-10 lbs./acre if you're drilling them.

MIX CONTAINS:

20% Annual Ryegrass

Cool Season bunchgrass with germination in 5-10 days. Noted for quick germination. Provides fast green up and root structure to stabilize soil.

15% Slender Wheatgrass

Cool season bunchgrass with germination in 21-28 days. A native species to the mountain and intermountain areas of the western United States and the northern Great Plains.

12% Crested Wheatgrass

Cool season bunchgrass with germination in 14-21 days. Drought tolerant, and winter hardy grass with deep rooted system making an excellent soil binder.

10% Mountain Brome

A cool-season bunchgrass with germination in 10-14 days. Survives on thin, dry or coarse soils, and displays strong winter hardiness. Will produce best in moist deep fertile soils.

10% Hard Fescue

Cool season bunchgrass with germination in 7-10 days. Well adapted to many soil types and often used for erosion control.

10% Fults Alkaligrass

Cool season bunch/sod forming grass with germination in 14-21 days. Often used for soil stabilization.

6% Prairie Sandreed

Warm season sod forming with germination in 21-28 days. Grows 24-72 inches tall. Prefers sandy sites, drought tolerant and winter hardy.

6% Indiangrass

Warm season bunchgrass with germination in 21-28 days. It can grow 3-5 feet tall. Grows best in deep, well drained soils.

5% Blue Grama

Warm season bunch/sod forming grass with germination in 7-10 days. This grass demonstrates good drought, fair salinity, and moderate alkalinity tolerances.

5% Switchgrass

Warm season Sod-former with germination in 21-28 days. Very tolerant of poor soils, flooding and drought. Often used in reclamation of sand dunes and dikes.

1% Sand Dropseed

Warm Season bunchgrass with germination 14-21 days. Commonly grows on sandy soils but is adapted to medium textured soils also.



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