

# Rocky Mountain Native Mix

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This mixture was developed for the Rocky Mountain region. It consists of native grasses that include both cool and warm season species. Provides great cold and drought tolerance for the extremes of the region.

## MIX CONTAINS:

### **20% Slender Wheatgrass (Height 24-30 inches)**

Cool season bunchgrass with germination in 21-28 days.

A species well adapted to the mountain and intermountain areas of the western United States and the northern Great Plains. It establishes quickly, and thus is frequently used for reclamation.

### **20% Mountain Brome ( Height 36-48 inches )**

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

### **15% Green Needlegrass ( Height 18-36 inches )**

A cool season bunchgrass with germination in 5-8 days. A grass native to the area from Northern Great Plains to Arizona. It naturally occurs on bottom lands and river basins throughout the foothill and mountain altitudes.

### **15% Thickspike Wheatgrass ( Height 12-36 inches )**

A cool season sod-forming grass with germination 21-28 days. Very drought tolerant and has extensive rhizomatous root system.

### **10% Rocky Mountain Fescue (Height 6-24 inches)**

Native, cool-season grass, most often found in open, dry, sandy areas such as prairies, roadsides and forest openings, but also in cracks, crevices and ledges of bluffs and rock outcrops.

### **5% Blue Grama (Coated) (Height 10-20 inches)**

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

### **5% 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% Sandberg Bluegrass (Height 24-48 inches)**

Cool season with germination 7 - 21 days. Does well in a variety of soils.

### **5% 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.

## Characteristics:

Grows 25-36 inches with average rainfall

Great for holding mountain soils

Formulations & varieties are subject to change without notice!

## Seeding Rate:

### **New Seeding**

Broadcast: 20-25 lbs/acre

Drilled 15-20 lbs/acre

### **Overseeding**

Broadcast: 10-15 lbs/acre

Drilled: 5-10 lbs/acre

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