



225 NW Frontage Rd
Ft. Collins, CO 80524
888-603-7333 or 970-419-3309

Dryland Pasture Mix

25% Tall Fescue
25% Perennial Ryegrass
20% Smooth Brome
10% Crested Wheatgrass
10% Intermediate Wheatgrass
10% Orchardgrass

Sow rate:

8 pounds per 1000 sq ft
20 to 45 pounds per acre

This pasture mixture is blended specifically for dry land areas in the inter mountain and Rocky Mountain regions.

Containing both sod forming and bunch grasses, this mixture is superior in drought tolerance. Extremely hardy, it withstands heat and cold, which is attributable to the deep, aggressive root systems of all the grasses used in this mixture.

Dryland Pasture Mix is very palatable and nutritious to all classes of livestock and wildlife. This is a durable mixture that is balanced to keep bloat hazard to a minimum.

Plan to plant seed prior to a rainy or snow season unless irrigation is available for the period of germination. For a new pasture, remove the animals, and fence off the section to be planted. Eliminate weeds, then plow the soil and incorporate fertilizers as needed. Phosphorous needs to be added to soil at root level. Sow the seeds and cover with soil. Keep the pasture moist throughout the germination period until the grass is established.

Use rotation grazing with large animals, as this allows the grasses to recover from heavy grazing and heavy weight of the animals.

