



Rangeland Prime

AWS Rangeland Grass Seed Mixtures.

Formulated with rangeland grasses & legumes to achieve good forage grazing, site-stabilization and site-restoration requirements. *AWS Rangeland Mixture* is well suited to provide good survivability in the high desert in the intermountain areas; especially areas with very low precipitation. Multiple mixture options are available based on the precipitation requirements for the specific geographic area.

Soil & Moisture - In many areas of the intermountain region soils are traditionally alkaline with extreme high pH and very little moisture. Often the main source of precipitation comes from snowmelt. Snowmelt is stored in the soil for plants to utilize through the dry season. Rainfall is a critical part of rangeland productivity however rain can be sporadic and difficult to predict a consistent amount of rainfall each season.



NON Managed
(Cheatgrass)
vs.
Manage Rangeland

Goals to achieve:

- ✓ Site Restoration
- ✓ Handles Minimal Precipitation
- ✓ Good Forage Grazing
- ✓ Palatable
- ✓ Winter Hardy
- ✓ Traffic Tolerant
- ✓ Mixtures are based on precipitation available
- ✓ Site Stabilization

Seeding Rate:

- Drilling / 25-30 lbs per acre
- Broad cast / 35-40 per acre
- Inter seeding / 18 lbs per acre

Limited Irrigation

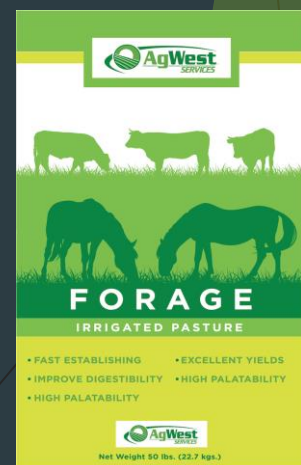
- Paiute Orchardgrass
- AWS Tall Fescue
- Meadow Brome
- Rush Intermediate Wheatgrass

11-15 Inches of Moisture

- Rush Intermediate Wheatgrass
- Highcrest Crested Wheatgrass
- AWS Tall Fescue
- Meadow Brome

6-10 Inches of Moisture

- Valvolov Siberian Wheatgrass
- Highcrest Crested Wheatgrass
- Dryland Alfalfa



SERVICE

QUALITY

INNOVATION