

# Hillside

**Seeding Rate: 25lb/A**

**50%** *Grazing Tolerant Orchardgrass*

**22%** *Montana Meadow Brome*

**18%** *Tetraploid perennial Ryegrass*

**5%** *Medium Red Clover*

**5%** *Ladino Clover*

*A highly palatable mixture of mostly drought tolerant species and varieties that tolerate managed grazing well. It contains three varieties of orchardgrass, meadow brome and a touch of perennial ryegrass to act as a nurse crop as slower more drought tolerant species establish. Also, has lots of grazing tolerant ladino clover and improved red clover*

## Soil Adaptation:

Adapted to good to dry soils, and tolerates lower fertility better than most mixtures.

Wet- Poor. Orchardgrass and meadow brome do not like wet soil

Drought-Very good.

pH range: 6.0 and higher.

## Cutting Management:

Cut leaving a 3-4 in" stubble height. Orchardgrass yields, re-growth and persistence will decrease with short cuttings. Do no cut short.

## Grazing Management:

Turn livestock in when about 8-10 inches of growth and remove when 3-4 inches. Have paddocks designed to get all livestock on and off within a maximum of 3 days.

## Stand life:

Approximately 4-7 years in most situations. Overgrazing can be very hard on orchardgrass persistence.

## Traffic Tolerance:

Good. All varieties have adequate traffic tolerance.



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## INGREDIENTS



## At A Glance

### Uses:

Dry Hay: Fair to very good depending on ryegrass and clover content.

Haylage/Balage: Excellent

Intensive Grazing: Excellent

Continuous Grazing: Fair. Very good if not overgrazed

### Establishment:

Seeding Rate: 25 lb/acre.

Narrow row spacing or culipacker seeding preferred. Use large seedbox

Depth: 1/8-3/8 inch

Speed: Slow. Perennial ryegrass and red clover components will establish quickly

*Tailored Perennial Mixture*