

Renegaide® | Yellow Jacket®

Dryland Pasture Mixture for Low-Mid Rainfall Areas

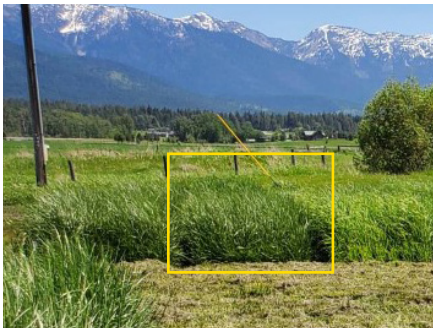
- Drought Tolerant
- High Producing
- Extend Grazing Season

Key features

- Works well in low-mid precipitation zones (18-30 inches)
- Greens-up early
- Features Hamann™ creeping wheatgrass & Ammo™ orchardgrass
- Enhanced Persistence
- Tolerant to Environmental Stress
- Superior Plant Vigor and Yields
- Disease Tolerant

Maintenance

Seeding Rate:	25-30lbs/acre
Seeding Depth:	1/8" - 1/4"



Renegaide® powered by Yellow Jacket® has been specially formulated for new planting or inter-seeding into range and dryland pastures in low-mid rainfall areas and also works in areas that have limited irrigation such as spring runoff irrigation.

This mixture consists of newly developed varieties of Ammo™ orchardgrass, Arsenal™ meadow brome, Artillery™ smooth brome, the highly drought tolerant variety of tall fescue named Armory™, and Hamann™ creeping wheatgrass which were all developed in collaboration with USDA-ARS.

Management Information

How & When to Plant:

Renegaide® | Yellow Jacket® can be planted utilizing the following methods:

- No-tilled into an existing pasture after vegetation is removed
- Fall dormant seeding or early spring planting
- Late summer/early fall planting is an option where fall moisture is available
- Renegaide® | Yellow Jacket® can also be planted into a firmly prepared seed bed or broadcasted

Grazing Management

Allow Renegaide® | Yellow Jacket® to establish to at least 10-12 inches tall. Once it has reached this height, introduce a light, initial grazing, leaving 4-5 inches of stubble. Leaving this stubble will encourage tillering. Once Renegaide® | Yellow Jacket® has recovered, grazing can continue. This mixture is ideal for all types of grazing and is well suited for stockpiling as well.

Other Management Information

Renegaide® | Yellow Jacket® is a mixture that contains hardy varieties specifically selected for harsher environments. These grasses also respond well to irrigation and fertilization.

Hamann™ at Montana State University in a private trial.
Receiving no irrigation beyond rainfall in a year with below average precipitation and snowfall, Hamann™ produced a substantial amount of biomass.

Barenbrug USA • 33477 HWY 99E • Tangent • OR
T 800 547 4101 E info@barenbrug.com W www.barusa.com

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