

MUSTANG REBOUND GRAZING MIX

20-25 LBS PER ACRE

An excellent mixture of grasses to give you that rapid establishment and high yield production from every acre. This highly palatable mixture will give you early production with orchardgrass and forage perennial ryegrass. The Bromegrass and intermediate wheatgrass assure you full season production. This dual purpose mix may be used for hay or pasture use.

30%	Bromegrass
20%	Intermediate Wheatgrass
15%	Forage Perennial Ryegrass
25%	Orchardgrass
10%	Grazing Alfalfa

MUSTANG PASTURE MIX

20-25 LBS PER ACRE

Our hay and pasture mix is for those producers not wishing to have a legume in their mix. Forage perennial ryegrass, orchardgrass and Bromegrass assure rapid stand establishment and early season production. This is a highly palatable mix for grazing or haying.

25%	Orchardgrass
20%	Bromegrass
20%	Forage Ryegrass
15%	Intermediate Wheatgrass
10%	Timothy
10%	Forage Bluegrass - Ginger

MUSTANG THOROUGHbred MIX

25 LBS PER ACRE

This grass mix is especially suited for horses. Forage perennial ryegrass and orchardgrass give quick establishment and lush early season production. Together with timothy, forage bluegrass and ladino clover, your horse will have high protein and highly productive pasture throughout the entire season.

30%	Orchardgrass
20%	Bromegrass
20%	Forage Perennial Ryegrass
10%	Ginger Forage Bluegrass
10%	Timothy
10%	Ladino Clover

MUSTANG ORCHARD MIX

75 LBS PER ACRE

This grass mix is a perfect mix for orchards. With crested wheatgrass and creeping red fescue, it will be a low grow mix with fine stems and have the ability to handle dry conditions.

50%	Crested Wheatgrass
50%	Creeping Red Fescue



SMOOTH BROMEGRASS

Smooth Brome grass is a long-lived perennial sod forming grass that grows 2 to 4 feet tall. Smooth brome grass spreads by creeping rhizomes and produces in the spring and late summer. Brome is one of the most productive, nutritious, and palatable forage grasses in the central and north central states. Brome grass is a good soil builder when grown with legumes. It withstands hot, dry weather and has a long growing season. It is highly palatable, and all classes of livestock relish it.

RUSH INTERMEDIATE WHEATGRASS

Rush, a variety of intermediate wheatgrass developed by USDA NFCS Plant Materials Center (Aberdeen, SD) from northern European germplasm for superior seedling emergence and vigor. Rush has equal to or superior forage production compared with other intermediate wheatgrass releases.

OAHE INTERMEDIATE WHEATGRASS

Oahe was developed by South Dakota and is a large heavy seed. It is very leafy and yields higher than other intermediate wheatgrass varieties. Oahe Intermediate Wheatgrass is used later than brome grass and is mainly used for hay and pasture.

CRESTED WHEATGRASS

Crested Wheatgrass is fine stemmed and leafy. It is shorter than Standard Crested and is used extensively for turf in the drier areas.

TIMOTHY

Timothy is valuable in pasture mixtures but is not suited for permanent pasture except in combination with other grasses and legumes. It is an ideal grass to plant with Alsike. Timothy is adapted to a considerable range of soil reactions but is adversely affected by high acidity to about the same degree as corn. As compared to clover or alfalfa hay, Timothy is relatively low in protein and also in minerals, especially calcium or lime. Timothy is a cool season short lived perennial bunch grass, is tall and late maturing.

ORCHARDGRASS

Orchardgrass is a long-lived perennial bunch type grass. Orchardgrass recovers from grazing more rapidly than brome grass and continues growth during mid-summer. This mid-summer growth helps in preventing bloat when mixed with alfalfas for pasture.

FORAGE PERENNIAL RYEGRASS

Perennial ryegrass is a high-yielding, high-quality grass. Under grazing management, the best varieties are very persistent and nutritious. This grass is also very adaptable to all kinds of environment conditions including poorly drained soils. Perennial ryegrass is compatible in most mixtures with other grass species and clovers used as green chop and in pastures.

ANNUAL RYEGRASS

A quick growing, nonspreading bunch grass that has excellent forage values. Annual Ryegrass will also aid in holding soil with an extensive root system.

REED CANARYGRASS

Reed Canarygrass is a tall, coarse, bigious, long-live perennial that grows to a height of 2 to 8 feet. It spreads by short, scaly underground rhizomes that form a heavy sod in well managed solid seedings. It is adapted for permanent pastures on poorly drained, wet areas. Reed Canarygrass is very tolerant to flooding, even for several weeks duration. It can be used for pasture, hay or silage. Hay quality may be improved by early spring pasturing to delay maturity, thus reducing the coarseness of the growth. Although this grass grows best on moist, cool sights, it makes excellent growth on upland soils. One of the earliest grasses to begin growth in the spring, it produces large yields of nutritious forage. Reed Canary is an excellent waterway grass because of its tolerance to waterlogged situations and should be considered a first choice under these conditions.

FAWN TALL FESCUE

Fawn Tall Fescue is an early maturing variety adapted to the central and northwest states. It has good seedling vigor, good palatability and great forage production.

ALKAR TALL WHEATGRASS

Alkar Tall Wheatgrass is a hardy, drought resistant perennial bunch type grass with coarse foliage. It is quite palatable and easy to establish. It is also quite alkali tolerant and best adapted to low marshy and high-water table areas.

MEADOW BROMEGRASS

A cool season, long-lived perennial, sod-former with short rhizomes. Adapted to most sites, but performs best on moderately deep, well-drained moist soils. Provides excellent forage and is often used in blends with legumes and other grasses because of its ability to survive but not compete with them.

TEFF GRASS

A self-pollinated, warm season annual grass which can be harvested multiple times during the growing season as dry hay, silage or pasture. As a fast-growing crop, Teff combines excellent forage quality with high yield during a relatively short growing season.

Variety	Origin	Year Released	Leaf Rust	Stem Rust	Stripe Rust	Relative Maturity	Straw Strength	Relative Plant Height	Protein	Grain Color	PVP+
HAYDEN	SD	2014	Mod-Resis.	Mod-Sus	Resistant	7	Good	Tall	Medium	White	Yes
GOLIATH	SD	2012	Mod-Resis.	Resistant	Mod-Resis.	9	Good	Tall	Med. High	White	Yes
SHELBY 427	SD	2009	Mod-Resis.	Mod-Sus.	Resistant	2	Very Good	Med-Tall	Med. High	White	Yes
DEON	MN	2013	Mod-Sus.	Mod-Resis.	Resistant	9	Good	Tall	Med. High	Yellow	Yes
WARRIOR	SD	2018	Mod-Sus.	--	Resistant	1	Good	Medium	Medium	White	Yes
RUSHMORE	SD	2019	Mod-Sus.	--	Resistant	6	Very Good	Medium	Medium	White	Yes
M-120	SD	1990	Mod-Resis.	Susceptible	Susceptible	7	Good	Tall	Medium	White	--
JERRY	ND	1994	Mod-Resis.	Mod-Sus.	Susceptible	4	Good	Medium	Med. High	White	No
MORTON	ND	2001	Mod-Sus.	Mod-Resis.	Mod-Resis.-Mod-Sus.	7	Very Good	Tall	Medium	White	No