



"Multi-Purpose Plus" Mixture

Formulation:

- Bronson Tall Fescue
- Tekapo Orchardgrass
- Duo Festulolium
- Power Tetraploid Perennial Ryegrass
- Feast II Short-Rotation Tetraploid Ryegrass
- Birdsfoot Trefoil
- Jumbo II Ladino Clover

Applications:

- Use for a grass/legume pasture or hay mix.
 - Versatile – use for cattle, sheep, horses and other livestock.
 - Use for a new grass/legume hay field
- Excellent season long performance
 - Very high yielding forage
 - Excellent for grazing

Bronson Tall Fescue adds high forage yields all season long. It is amongst the most palatable tall fescues available, due to its soft, tender leaves.

Tekapo Orchardgrass was bred to allow for close grazing. Tekapo is a very palatable, high yielding grass that gives season-long pasture for all grazing animals.

Duo Festulolium adds excellent forage production all season long. Duo provides high quality forage that is very palatable.

Power Tetraploid Perennial Ryegrass adds aggressive growth, top feed value and great grazing ability. Power performs very well especially in the spring and fall.

Feast II Short-Rotation Ryegrass establishes very quickly and provides high quality forage.

Jumbo II Ladino Clover has very large leaves and provides high quality legume to the mix.

Seeding Rates:

For a new pasture or hay field: 35-50#/acre, 40-50#/acre if broadcast.

Method of Seeding:

Use of a Brillion seeder, a no-till drill or a culti-packer is ideal. Soil to seed contact is vital to having a successful stand. Take caution to not plant the seed more than ¼" deep. Each of these grasses needs proper management on initial grazings and weed control to offer the best pasture.

Technical data herein is solely a compilation of observations from various geographical areas, conditions, and laboratory tests. Growing results, including varietal characteristics and performance, vary depending on region, climate, soil, seed enhancements, environmental conditions, local management practices and other factors. AMPAC Seed DOES NOT GUARANTEE growing success. Any technical advice by AMPAC Seed concerning the use of its seeds is given without charge. Therefore, AMPAC Seed disclaims any warranty and disclaims all liability for such advice.