

HorseMaster® Pro

Horse Pasture Mixture

Increased Durability

Comprehensive Mixture

Highly Palatable

Key features

- Rapid Establishment
- Dense Sward
- Low growing point - Tolerates traffic and grazing pressure
- Excellent source of digestible fiber
- High dry matter production

Seeding Rate

Seeding rate:	25-30 lbs/acre
No-till Seeding Rate:	25-30 lbs/acre
Broadcast Seeding Rate:	35-40 lbs/acre

We understand that horses and cattle graze differently. With this in mind, we developed HorseMaster® Pro, a mixture specifically formulated for horse pastures. This formulation contains late maturing orchardgrass, a newly developed variety of continental tall fescue, perennial ryegrass, timothy, and Kentucky bluegrass. HorseMaster® Pro mix is a comprehensive mixture for all horses, from broodmares to the studs.

Technical Information

Uses

HorseMaster® Pro is specially formulated to be used as a pasture mixture. It can be utilized as a new seeding and its rapid establishment also makes a good choice as a mixture to thicken an existing pasture. HorseMaster® Pro may also be used for hay production.

Establishment

In moderate climates or in hot, dry areas with irrigation, plantings may be made in both spring and fall. In areas prone to summer drought, early fall sowing is recommended. Before planting, incorporate a balanced starter fertilizer such as 20-20-20 (N-P-K) at about 100 lbs/acre to ensure good establishment of grass after germination. HorseMaster® Pro can be seeded via full cultivation, no-till, and broadcast seedings. Full cultivation seedings are recommended. At planting, provide a firm seed bed and plant the seed no deeper than ¼ inch below the surface. HorseMaster® Pro's seedling vigor and rapid establishment also make it suited for no-till and broadcast seedings. For broadcast seedings, a light harrowing and rolling after seeding will promote establishment.

Management

To maximize tiller growth during the first year, pasture height should be maintained in the 3 to 10 inch range. Once the newly seeded plants are firmly rooted, they should be lightly grazed or machine mowed several times before heavy use. Once established, HorseMaster® Pro produces a persistent pasture. Proper grazing management and rest periods will promote optimal forage production and maintain a dense, vegetative stand. Let your pasture grow to a height of 6 inches and then graze or mow to a 3 inch height. The addition of a white clover, such as Alice™, at a seeding rate of 2-3 lbs/acre, will provide a source of available nitrogen which will improve pasture fertility and enhance feed value.

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

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