

BARENBRUG



STOCKMASTER®

PERSISTENT, GENERAL PURPOSE MIXTURE

General Purpose Mixture

Stockmaster is a dependable, general purpose forage mixture. Stockmaster is ideal as a pasture mixture for grazing cattle, sheep, goats, deer, and horses. Stockmaster is formulated to produce and persist in a wide range of regions. Stockmaster is formulated with improved varieties of perennial ryegrass, endophyte-free tall fescue and orchardgrass. Perennial ryegrass is rapid to establish and is highly palatable and digestible. Improved varieties of tall fescue contribute persistence - winterhardiness and drought tolerance - and the varieties in Stockmaster are more palatable than traditional fescues. Orchardgrass is palatable and produces into the summer months.

- ▶ Rapid establishment
- ▶ Dependable, persistent stand
- ▶ Ideal for grazing cattle, sheep, goats, deer and horses
- ▶ Endophyte-free



ADAPTATION - CLIMATE

As Stockmaster is a mixture of cool-season grasses, it is well-adapted to temperate regions of the United States. And, the addition of drought-tolerant varieties allows it to adapt to drier regions with irrigation.

ADAPTATION - SOIL

Stockmaster adapts to a range of soil textures and fertilities. And, the improved varieties in Stockmaster enable it to produce under less than optimal conditions.



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For more than 100 years, Great in Grass®
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USES

Stockmaster is ideal as a pasture mixture for cattle, sheep, goats, deer, and horses. To enhance pasture productivity and nutritive value, add a high-quality white clover such as Alice or Barblanca. Alice is an excellent selection for northern regions and Barblanca is well-suited to southern regions. Alice or Barblanca also provide a source of available nitrogen via nitrogen fixation, thus reducing fertilizer costs. Seed white clover at a rate of 2-3 lbs/acre. Stockmaster can also be used for high-moisture cutting and hay production.

ESTABLISHMENT

Stockmaster can be established via full cultivation, no-till drill, and broadcast seeding. To ensure establishment, a well-balanced starter fertilizer such as 100 lbs/acre of 20:20:20 (N:P:K) should be applied at planting. Full-cultivation is recommended. Given the excellent seedling vigor of Stockmaster, broadcasting is also an effective method. After broadcasting, a light harrowing and rolling improves seed-to-soil contact and promotes establishment. Stockmaster may also be used to thicken areas of existing pastures; plant via no-till drill or broadcast seeding. For broadcasting smaller areas, broadcast and allow the animals to "hoof" plant the seed. In moderate climate regions, Stockmaster can be planted in the spring or early fall. In areas prone to summer drought, with limited irrigation, fall sowing is recommended. Recommended planting depth is 1/8 inch.

SEEDING RATE

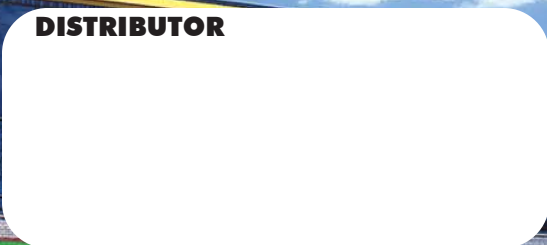
Precision-drilled seeding rate:	25 lb / acre
No-till seeding rate:	25 - 30 lb / acre
Broadcast seeding rate:	35 - 40 lb / acre

MANAGEMENT

With proper grazing and fertility management, Stockmaster produces a quality, productive pasture. Implement a rotational grazing system to allow grasses time to restore energy reserves required for growth. Graze or mow to maintain vegetative pasture. Allow pasture to reach 6 to 8 inches, then graze to a 3 to 4 inch residual. Machine harvest at 12 to 14 inches.



DISTRIBUTOR



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