



Contains: Linn Perennial Ryegrass, Oats, Tall Fescue and Red Clover (Optional)

Uses

This mixture of coarse-leaved type grasses is designed to be used on development property as semi-permanent ground cover soil stabilization and to limit weed growth.

Seeding Info

Seeding Rate: 100 Lbs per acre (drill seeding) 150 Lbs per acre (broadcast or dormant seeded)
Seeding Dates: March-June **Dormant Seed:** December-March
Germination Time: 5-14 Days (as a mix)

This analysis tag is your verification of variety and quality

SUB-DIVISION MIXTURE

| Kind and Variety | Purity | Germ. | Origin | Lot Number | Lot Number-SDM-12 |
|-------------------------------------|--------|-----------------------|---------------------|----------------------------|-------------------|
| Fawn Tall Fescue | 44.10% | 90% | OR | L156-7-1FF | |
| Linn Perennial Ryegrass | 39.20% | 90% | OR | L141-6-P85 | |
| Seed Oats | 14.70% | 90% | SD | 7994 | |
| Total Purity: 98.00% | | Crop: 0.15% | Inert: 1.84% | Weeds: 0.01% | AMS:127 |
| Net Weight: 50 Lbs 22.68 Kgs | | Tested: JAN-12 | | Noxious Weeds: None | |

Seeding Rate: 100 Lbs/Acre

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SUB-DIVISION MIXTURE
 With Medium Red Clover

| Kind and Variety | Purity | Germ. | Origin | Lot Number | Lot Number-SDWC-12 |
|-------------------------------------|--------|-----------------------|---------------------|----------------------------|--------------------|
| Fawn Tall Fescue | 39.20% | 90% | OR | L156-7-1FF | |
| Linn Perennial Ryegrass | 39.20% | 90% | OR | L141-6-P85 | |
| Seed Oats | 17.15% | 90% | SD | 7994 | |
| Medium Red Clover | 2.45% | 88% | SD | L8175 | |
| Total Purity: 98.00% | | Crop: 0.15% | Inert: 1.80% | Weeds: 0.05% | AMS:127 |
| Net Weight: 50 Lbs 22.68 Kgs | | Tested: JAN-12 | | Noxious Weeds: None | |

Seeding Rate: 100 Lbs/Acre

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Components and/or percentages of the above blend may vary



General Seeding Guidelines

A. SEED TIMING

- a. Seed from April 15 to June 15 or
- b. August 10 to October 15
- c. Dormant seeding after November 15 will germinate the following Spring

B. SITE PREPARATION

- a. Conduct soil test to determine soil additives needed
- b. Ensure soil pH is between 6.0 and 7.0
- c. Eliminate existing vegetation
 - i. Spray with non-selective herbicide
 - ii. Remove dead vegetation through mechanical means
- d. Add recommended soil amendments, pH adjustment materials, and fertilizer
- e. Till soil to a 4-6 inch depth
- f. Remove rocks and debris larger than one inch diameter
- g. Pulverize and lightly roll soil
- h. Apply 1 lb phosphorous (P) (2.27 lbs P₂O₅) / 1000 ft² to soil surface

C. SEEDING METHOD

- a. Seeding method is based on slope and soil at site
- b. Broadcast-, drop-, slit-, or drill-seed flat areas where erosion is not a concern
 - i. Seed should be planted 0.125 to 0.25 inches below soil surface
 - ii. Plant two directions putting ½ of seed down each direction
 - iii. Gently roll or rake seeded area to ensure good soil-to-seed contact
- c. Hydro-seed steep slopes where erosion is a concern
 - i. When hydro-seeding, broadcast ½ of the seed before hydro-seed mixture is applied and place ½ of the seed in hydro-seed mixture

D. WATERING REQUIREMENTS

- a. Water to field capacity immediately after seeding
 - b. The first three weeks after seeding, keep top 1.5 inches of soil moist*
 - c. Weeks four through six after seeding, water 3-4 times per week
 - d. After six weeks water when grass begins to show draught stress
- *Number of times to water per day depends on temperature, humidity, wind, and rainfall

E. FERTILIZING & MOWING

- a. Fertilize seeded area with 0.5 lbs nitrogen (N) / 1000 ft² 1, 2, and 3 months after initial seeding, then begin a regular fertilizer schedule
- b. Mow when grass is one inch longer than desired grass height but do not remove more than 1/3 of grass blade (i.e. mow when grass is 4 inches tall if desired height is 3 inches)