



EasyEdge

No-Till Food Plot Mix

FAST GERMINATION • MINIMAL EQUIPMENT



No-Till Ready | Quick Coverage | Annual + Perennial

20 lb (9.09 kg)

COVERS UP TO 40,000 ft² (3,716 m²)



PACKAGED
IN CANADA



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WHAT'S IN THE MIX

- Oats
- Italian Ryegrass
- Japanese Millet
- Purple Top Turnip
- Forage Rapeseed
- Double Cut Red Clover
- Crimson Clover
- White Clover

EasyEdge is a mix of Annual and Perennial species that deer will love. The combination of Grasses, Clovers, and Brassicas provides a complete diet for herbivorous wildlife. Most species will die over winter, but the Red and White Clover will come back up the following spring. The EasyEdge blend is designed for ease of planting and is ideal for hard-to-reach spaces; no seeding equipment is necessary. Just broadcast the seed and lightly incorporate it with a rake or similar tool.

ESTABLISHMENT GUIDELINES

- **Light Requirements**
Minimum 4 hours of light per day is required.
- **Seeding Timing**
Suitable for frost seeding (late Winter to early Spring) if conditions are favourable. Otherwise, seed April to May. A late summer seeding (August – Sept) is an option if adequate moisture is available.
- **Site Preparation**
Clear debris and residue. Preparation of seed bed is not necessary for this blend, but light tillage can be done ahead of seeding.
- **Seeding**
Broadcast evenly by hand or spreader, then lightly incorporate with a rake or similar tool to ensure good seed-to-soil contact. Packing the ground after seeding can be beneficial. Recommended seeding rate is 0.5 lb per 1,000 ft². Adequate moisture is essential for germination.
- **Fertility**
Apply 1 lb per 1,000 ft² of a balanced fertilizer (e.g., 19-19-19) before or shortly after seeding.
- **Maintenance**
Cutting or mowing the stand 2–3 months after planting, down to a 4–6" height, will promote new growth.

TIPS FOR BEST RESULTS

- Conduct a soil test prior to planting to assess pH and fertility.
- Ideal pH range: 6.0–7.0; apply lime if below 6.
- A second fertilizer application (1–2 lb per 1,000 ft²) may be applied 4–6 weeks after seeding, if needed.

ONGOING MANAGEMENT

- In subsequent seasons, remove dead biomass in early spring.
- Over-seeding with annual species can improve diversity and productivity.

NUTRITIONAL VALUE

This mix of Grasses, Legumes and Brassicas provides balanced, high-value nutrition for wild game animals. Protein content ranges from 15 to 25%, depending on environmental conditions, soil fertility and other factors.

