

BALANSA CLOVER



Balansa Clover is an early maturing, high yielding legume that excels across soil types. As a cover crop Balansa has excellent germination/vigor to get established quickly for maximum growth in the fall. Nitrogen production, root structure, and high quantities of biomass make Balansa a 1st Choice as a stand alone clover or mixes with brassicas and grasses. Balansa Clover's unique stem structure helps to decrease the time needed to break down after termination in the spring.

CHARACTERISTICS

- Quick to Germinate; quickly establishes a stand to protect soil and fix N in a short growing window.
- Balansa's hollow stem makes it unique among clovers. Allows for large plant growth, and rapid decomposition to better planting conditions.
- Early maturity compared to other clovers allows for earlier N fixation.
- Works well as single crop over or in blends with other species.

MANAGEMENT TIPS

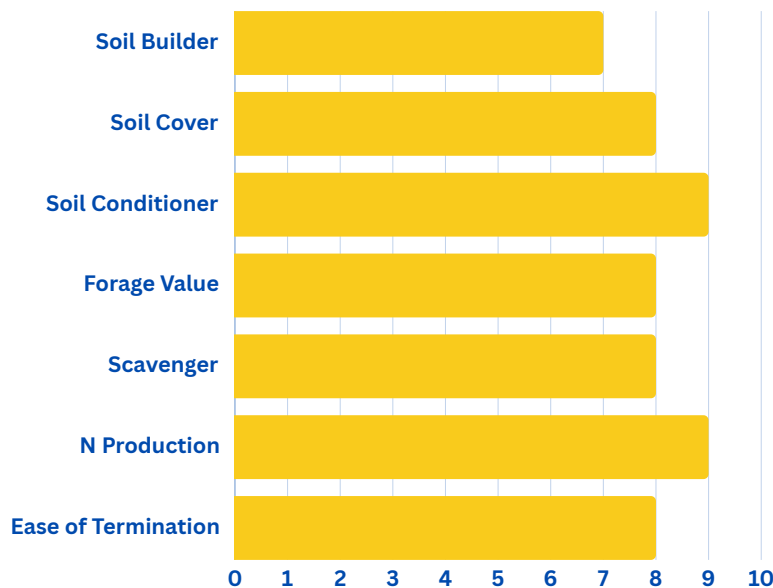
Planting: Plant 6 weeks before killing frost.

Seeding Depth: 1/8" – 1/4"

- Comparable Seed on Drill Chart is Clover

Seeding Rate:

- Cover Crop by Drill (7.5" rows) 3-5 lbs./acre
- Broadcast/Aerial Seeding: 5 lbs./acre
- For Forage by Drill or Broadcast: Not less than 5-8 lbs./acre
- Precision Planting (15" with 5" in-row spacing) 3-5 lbs./acre



CONTROL

Terminate with a spring burndown combination of at least one pint/acres of 2,4-D and on quart/acre of glyphosate.