



# EB GrazePro Beef Mix



## FORMULATION

- 35% Payload Tall Fescue
- 25% Bronson Tall Fescue
- 15% Devour Orchardgrass
- 15% Gallant Red Clover
- 10% Albion Perennial Ryegrass

## EB GRAZEPRO BEEF MIX FEATURES

- Plant type: Perennial Mix
- Planting dates: late March–early May, Aug–Sept
- Soil pH: 6.0–7.0
- Soil adaption: Wide
- Planting depth: 1/8”–1/4”
- Approximate seeds/lb: 105,000
- Seeding rate drilled: 20-25 lbs/A
- Seeding rate broadcast: 25-30 lbs/A
- Interseeding with drill: 10-12 lbs/A
- Days to germination: 7–14
- Main usage: Pasture, baling
- Height at maturity: 3’–4’
- Length of stand: Permanent if managed well
- Reproduces by: Seed

EB GrazePro Beef Mix only available through Earlybird Feed & Fertilizer!

## GALLANT RED CLOVER

- Gallant Red clover is a modern, Midwest-bred red clover. It has been selected for high yield, stand persistence, and a strong disease package. The trait that leads to persistence is its unmatched black patch resistance. Gallant is also resistant to northern and southern anthracnose and to powdery mildew. Gallant can produce high yields well into years three and four. It has been the leader in yield at The Ohio State variety trials. Gallant Red clover is a real return on investment for top forage producers.

## FESCUE

- Tall fescue is a high yielding, relatively deep-rooted bunch grass found throughout much of the United States. It can tolerate a wide range of soils, fertility, and soil moisture levels. It matches well with forage legumes, especially red and ladino clover. New, low endophyte varieties of tall fescues should be considered rather than endophyte infected KY-31. The endophyte found in KY-31 is a fungus that grows between the plant cells and makes it tough, but it also reduces animal performance and causes animal health problems in extreme cases. All of the low endophyte or friendly endophyte tall fescues are safe for all livestock.