



FORAGE FIRST™
WHEN YIELD AND QUALITY MATTER™

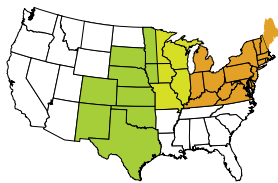


P R E M I U M
Lowland
P A S T U R E M I X



Lowland Pasture Mix is formulated for wetter soils that have a history of low pH (below 6.5), disease and winter survival problems. This dependable forage is excellent for grazing and hay production, plus building up Nitrogen in the soil.

- Requires seeding at 20-22 lbs. per acre
- Use in soils with low pH (below 6.5)
- Provides strong Nitrogen build up in soil



Planting Rates:

20-22 lbs. per acre.

Planting Times:

Best in early spring and early fall when weather is cooler and moisture is more reliable.

Use:

Primary Region - Eastern Plain States to Northeastern US.

| % of Mixture | Species | Suitable Soil Types | | | Establishment | Persistence | Drought Tolerance | Winter-hardiness | Palatability | Yield Potential | Grazing Tolerance |
|--------------|---------------------|---------------------|-----|-----|---------------|-------------|-------------------|------------------|--------------|-----------------|-------------------|
| | | light | med | hvy | | | | | | | |
| 60% | Improved Red Clover | | x | x | fast | high | med | high | high | med | med-high |
| 25% | Timothy | | x | x | slow | med | low | high | high | med | med |
| 12% | Alsike Clover | | x | x | fast | med | low | high | high | med | med-high |
| 3% | Ladino Clover | | x | x | fast | med | low | med | high | med | high |