

Mammoth

Orchardgrass Early-Medium

For Haylage and Forage



Mammoth Orchardgrass is an early-medium maturing orchardgrass that was bred for high forage production and successful adaptation to diverse weather conditions. It survives the snowy winters of Alberta, the humid summers and cool winters of Missouri, and the desert-like summers of Northern California. *Mammoth* is a dormant variety with low winter growth, ensuring its survival in excessively cold winters. One of *Mammoth's* major advantages is that it will come back in the fall for one last cutting of hay or an extended period of grazing.

Seeding Rate:

Pure Stands: 15-20 lbs. per acre
Grass/Hay Mix: 4-5 lbs. per acre

Areas of Use: *Mammoth* is an excellent choice for pastures and hay fields - especially if the goal is to maximize production within a limited amount of time. *Mammoth's* early growth produces large amounts of forage in the first cutting with excellent regrowth for future cuttings.



- **Excellent adaptability**
- **Good disease resistance**
- **High yield potential**
- **Good winterhardiness**
- **Very drought tolerant**

Dry Matter Yield

MO Forage Systems Research Ctr.

<u>Variety</u>	<u>Yield lbs/ac</u>
Mammoth	23369
Warrior	19329
Baridana	18819
Pizza	18710
Tekapo	17807

Yield = total of 3yrs - 5 harvest p/yr.

Growth Habit	Estab. Rate Days	pH Range	Dry Matter Yield	Nitrogen Required	Anerobic Soil Tol.	CP%	NDF	ADF	Endophyte Enhanced
Perennial Bunch	6-10	5.5-7.5	15-20 tons/ac	40-80 lbs/ac	Poor	18-35	50-58	30-36	No

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