

# FORAGE PRODUCTS

Tetraploid Perennial Ryegrass

**TetraGain**  
tetraploid perennial ryegrass

## Tetragain

### Management:

Plant 20 to 25 pounds per acre for hay and pasture production. Increase seeding rate up to 25% for no-till seeding and up to 50% for broadcast seeding or poor planting conditions. Cut seeding rate approximately in half when planting with alfalfa or clover mix.

TetraGain is one of the easiest grasses to establish. It may be sown on clean-burned stubble, prepared or unprepared seedbed. TetraGain will tolerate wetter soil conditions.

When seeding into prepared seedbed, lime and fertilized according to a soil test and control weeds for best results. At planting, applying 35-40 lbs/acre of nitrogen fertilizer is recommended to ensure good establishment.

In prepared seedbed, seed should be covered with  $\frac{1}{4}$  to  $\frac{1}{2}$  inch of soil with either drag chains behind the seed drill or using a drag harrow for covering broadcast seeding.

Pulling a cultipacker or light roller over the field after seeding will give good seed-to-soil contact and promote more vigorous seedling growth.

### About:

TetraGain is a new tetraploid perennial ryegrass released by Pure-Seed Testing, in Canby, Oregon. Originally selected in Belarus, TetraGain is extremely productive under cool and damp climates. Later screened for yield, disease resistance, and forage value, TetraGain is proving to be an exceptional variety.

### Traits:

- High Yields
- High Nutritional Feed Value
- Excellent Cold Tolerance
- Excellent Disease Resistance

## Technical Summary

<b>Crude Protein:</b>	<b>Excellent</b>
<b>Total Digestible Nutrients:</b>	<b>Excellent</b>
<b>Forage Yields (dry matter):</b>	<b>Excellent</b>
<b>Palatability:</b>	★ ★ ★ ★ ★
<b>Usage:</b>	  Cutting      Grazing



[www.pureseed.com](http://www.pureseed.com)

PURE  SEED®