



Introducing HSR Seeds 78CRM silage maize.

A short maturity hybrid that is ideal for either silage or grain. Triton has a semi-dent kernel and is a plant with large leaf area and good stay-green. It has shown very good leaf blight resilience over the last two seasons and the ability to deliver above-average yields for both silage and grain. Triton is bred to perform under dryland conditions, with genetics selected for water use efficiency. A high 'grain to stover' ratio delivers high quality silage in a short growing season.

Planting population

85,000 to 110,000 seeds/ha (GRAIN 75-100K)

 <p>Plant type: 78CRM dual purpose silage or grain.</p>	 <p>Yield potential: Excellent yields with a solid disease package.</p>
 <p>Plant height: Medium plant height with a great root structure.</p>	 <p>Grain type: Dent x Flint. Highly digestible feed grain. High starch content in grain and silage.</p>

General comments: Quick yields that fill a specific purpose.

Trait scores

