UNIQUE SELLING POINTS (USP)

- The top agronomic score among varieties on the recommended list for East and West
- Bred with multiple quantitative resistance to Phoma
- Tennyson has displayed strong ability to grow away from potential cabbage stem flea beetle damage
- TuYV resistant
- High tolerance to Verticillium
- Excellent Spring and Autumn vigour.



TENNYSON

Breeders Code: RNX3853 Cross: Hybrid - Complex cross

Introducing Tennyson

Tennyson is an exciting variety that puts the grower in a stronger position against environmental challenges whilst still delivering on yield and oil content.

With a resistance to Phoma and TuYV, Tennyson is a flexible variety suited to a range of drilling situations with a high Verticillium tolerance. Making this a high value, but low-risk variety.

Let's look at the numbers!





Tennyson roots primed shown against unprimed



Example of Tennyson root structure, primed on left, unprimed on the right

