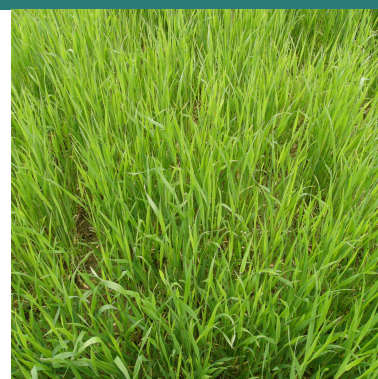


GRASS

Triticale, Winter *X Triticosecale*

 This data is based on expert opinion.



 Plant Hardiness Zone 7 Dataset

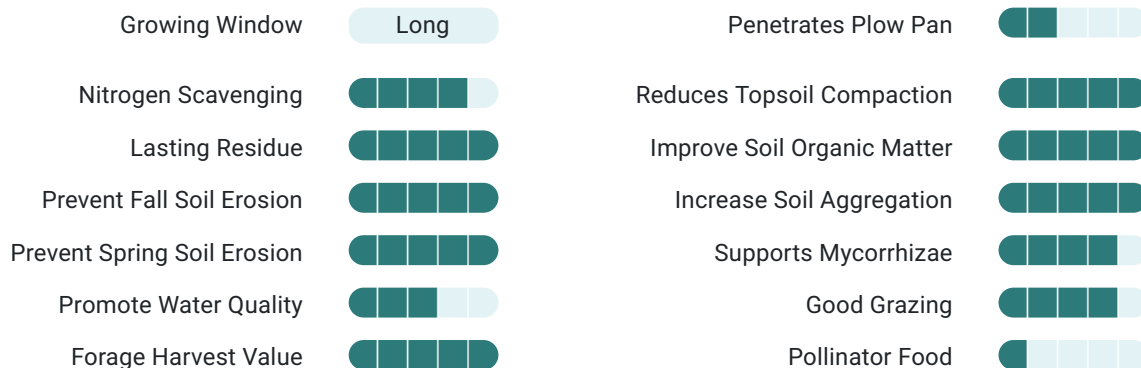
 View Photos

COVER CROP DESCRIPTION

A cross between rye and wheat, with characteristics intermediate between the two. High biomass yield potential is similar to wheat and rye. Matures later than rye, a little later than wheat. Plant height at heading is shorter than rye. Therefore, spring residue is easier to manage than rye and (assuming same kill date) C:N ratio will be slightly lower than rye. Triticale feed quality is generally better than rye, but not as good as wheat (i.e. chop triticale for silage at boot stage). Spring triticale varieties do not require vernalization (overwintering) to flower and may be less cold hardy than winter triticale varieties if planted in the fall.

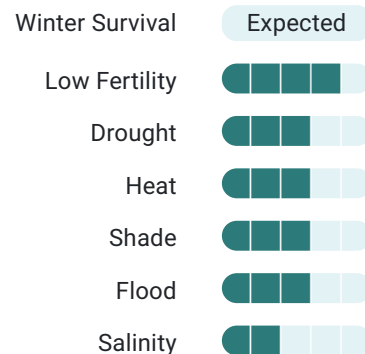


GOALS

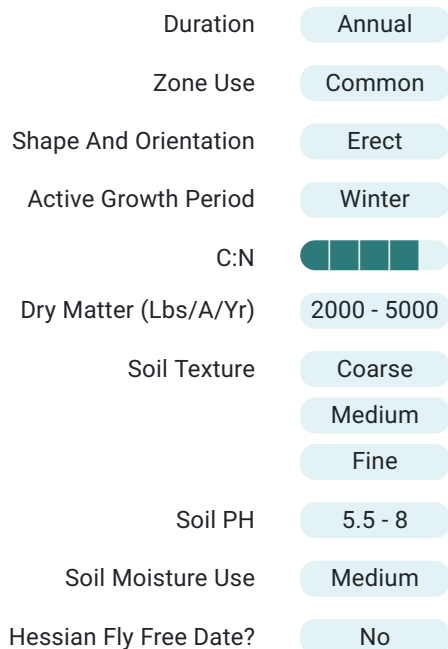


WEEDS

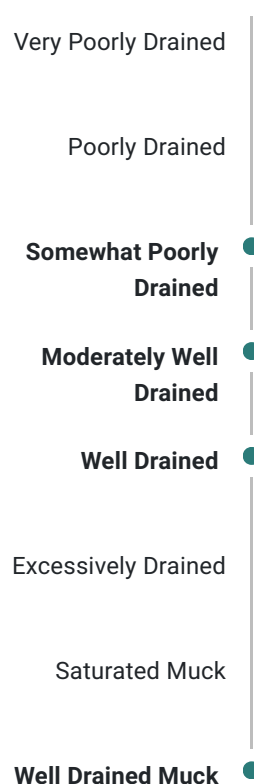
ENVIRONMENTAL TOLERANCES



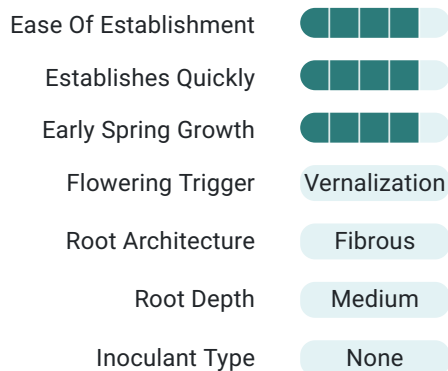
BASIC AGRONOMICS



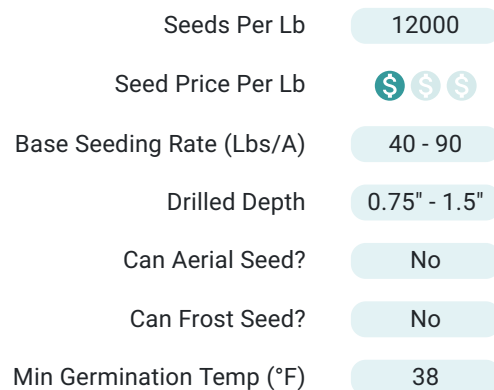
SOIL DRAINAGE



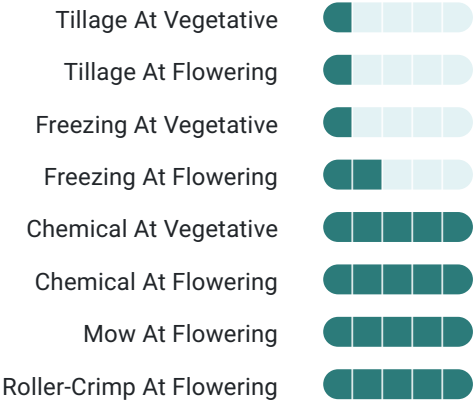
GROWTH



PLANTING



TERMINATION



PLANTING DATES

