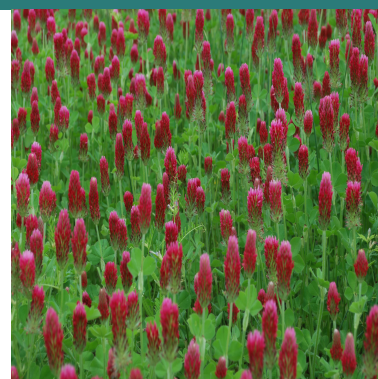


LEGUME

Clover, Crimson *Trifolium incarnatum*

 This data is based on expert opinion.

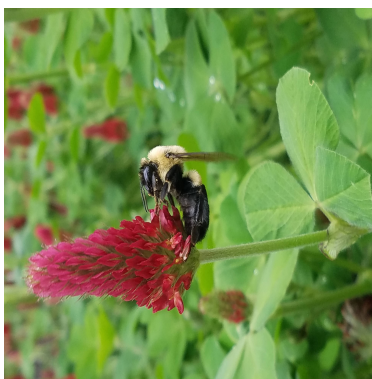
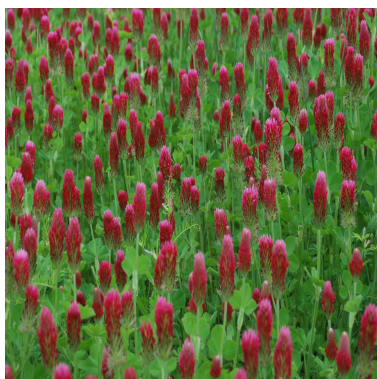


 Plant Hardiness Zone 7 Dataset

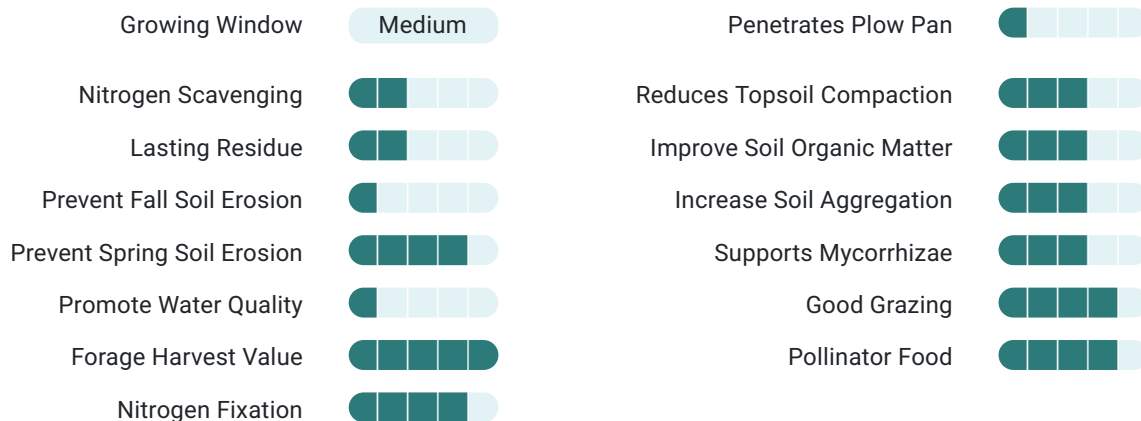
 View Photos

COVER CROP DESCRIPTION

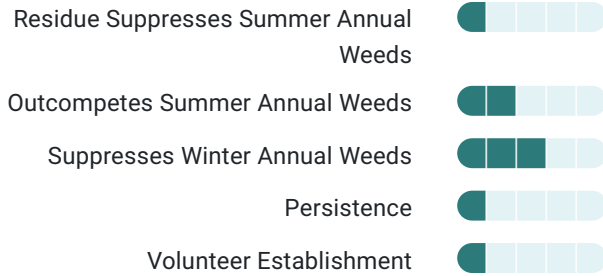
Short, upright growth habit. Popular in warmer regions of the Northeast. Shade tolerant. Does not reliably overwinter. Good forage producer, good N-fixer. Showy red blooms, good for pollinators. Can reseed quickly and become a weed. Host to some problem nematodes. Inoculate the seed with appropriate *Rhizobium* spp. Cross-inoculates with red or white clover. Mixes especially well with barley, annual ryegrass. Earlier-seeded, more fall growth, earlier spring bloom than hairy vetch. Slower residue breakdown and N release than vetch.



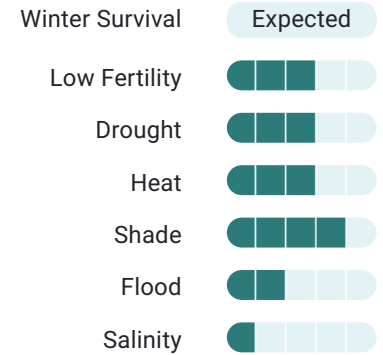
GOALS



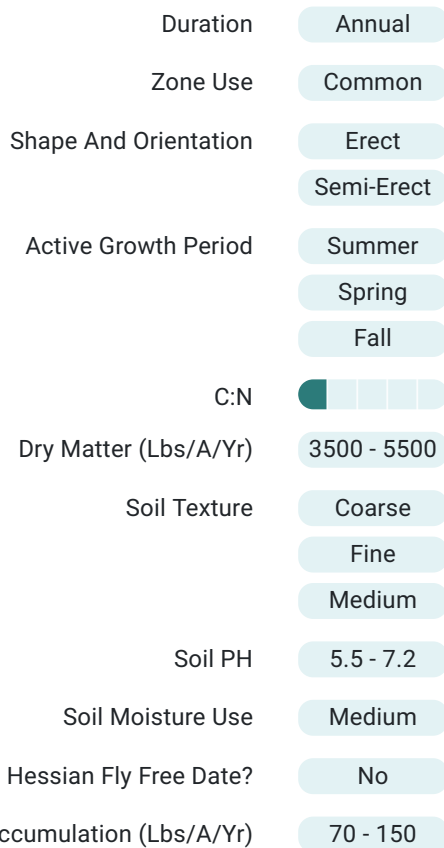
WEEDS



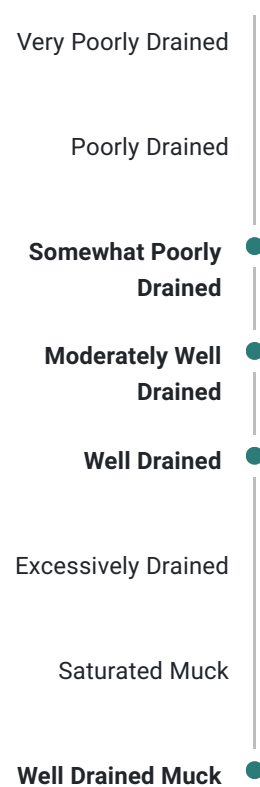
ENVIRONMENTAL TOLERANCES



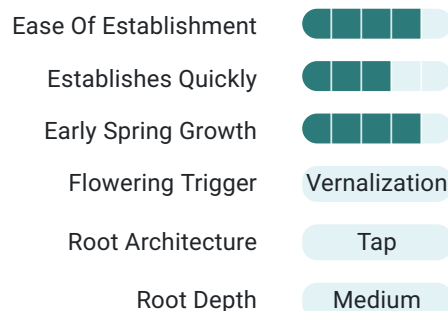
BASIC AGRONOMICS



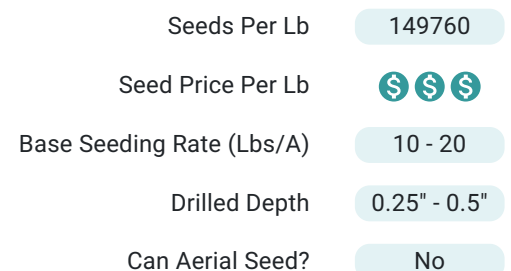
SOIL DRAINAGE



GROWTH



PLANTING



Inoculant Type

Crimson

Berseem

Can Frost Seed?

No

Min Germination Temp (°F)

42

TERMINATION

Tillage At Vegetative



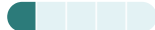
Tillage At Flowering



Freezing At Vegetative



Freezing At Flowering



Chemical At Vegetative



Chemical At Flowering



Mow At Flowering



Roller-Crimp At Flowering



PLANTING DATES

Frost Seeding

N/A

Reliable Establishment

04/01 - 05/15

Temperature/Moisture Risk

N/A

Can Interseed

N/A