



Clover, Crimson

Environmental Tolerances

Winter survival: Expected

Low fertility: 3/5

Drought: 3/5

Heat: 3/5

Shade: 4/5

Flood: 2/5

Salinity: 1/5

Basic Agronomics

Duration: Annual

Zone use: Common

Shape and orientation: Erect, Semi-Erect

C to N ratio: 1

Dry matter min. (lbs/A/yr): 3500

Dry matter max. (lbs/A/yr): 5500

Nitrogen accumulation min. (lbs/A/yr): 70

Nitrogen accumulation max. (lbs/A/yr): 150/5

Active growth period: Summer, Spring, Fall