

# WILDLIFE GENETICS™

SOW WITH US,  
HARVEST THE WILD!



## CRIMSON CLOVER

Crimson performs well in a wide range of soil types, ranging from heavy clay to sandy soils. It is also more tolerant of soil acidity than most other clovers and can produce quite well with a pH ranging from 5.5 to 6.0. However, for optimum forage production, attraction, and nutritional quality, the soil pH should be managed in the neutral range if possible. Perhaps one of the most attractive qualities of crimson is its prolific re-seeding ability. If managed properly, plots can be regenerated from year to year with minimal maintenance and expense.

### SEEDING RATE:

Sow 20-25 lbs. per acre



HALL, NY (585) 526-6391

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