



Q MEDIUM RED

A weed-crushing combination of 2,4-D herbicide tolerance and early maturity for weed-free pastures.

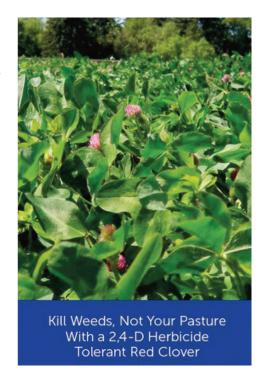
Red Clover (Trifolium pratense) is an important forage legume worldwide, second only to alfalfa, but establishment of red clover can be challenging due to competition from broad-leaf weeds.

Q Medium Red Clover is a high yielding, short-lived perennial legume developed using traditional breeding methods (non-GMO) to provide tolerance to the broad spectrum herbicide 2,4-dichlorophenoxyacetic acid (2,4-D).

It features excellent biomass production throughout the year and its earlier spring growth means weeds have less time to get established.

- 2,4-D Herbicide Tolerant
- Nitrogen Fixation
- Erosion Control
- Cold Tolerant

- Water Management
- Weed Suppression
- Stolon Root System





Nitrogen Fixation



Erosion Control



Weed Control



Compacted Soils



Nutrient Recycling



Water Infiltration



Quick Growth



Quality Forage



Nematode Control



Beneficial Insectary





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