

USES

FORAGE

Domino ladino-type white clover is useful in mixtures with grasses for grazing, hay, or silage.

EROSION CONTROL

Domino is effective in preserving soil on sloping fields and other erosion-prone areas. It is also used as a cover crop or living mulch in orchards. In combination with grasses, the nitrogen fixation of the clover enhances the overall health of the grass to promote better soil stabilization.

WILDLIFE

Seed mixes made specifically for wildlife plantings often include Domino white clover.



SUITABLE FOR



DAIRY AND BEEF CATTLE



SHEEP AND GOATS



WILD LIFE



PASTURE



HAY



SILAGE



COVER CROP

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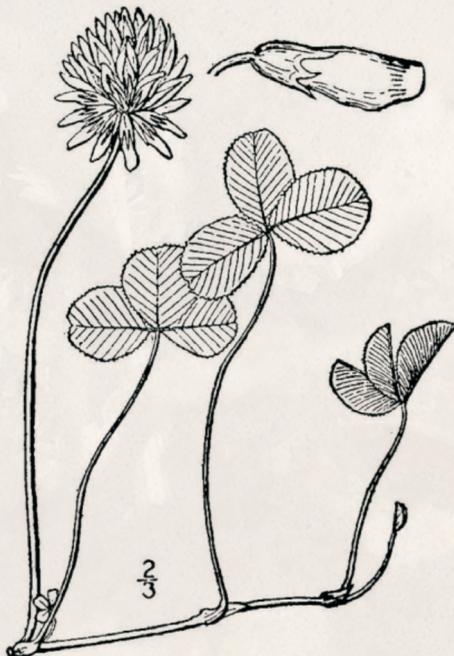
- Highly winter active
- Exceptional disease resistance
- High nitrogen fixation
- Excellent persistence
- Very palatable
- Large-leaved





DEFINED

Selected from naturalized stands growing in high altitudes, Domino white clover thrives in very cold, frost-prone environments. It is vigorous, and highly winter-active. Domino's large leaflets, erect growth habit and rapid regrowth contribute to its excellent persistence under grazing.



ECONOMIC VALUE

Reduce nitrogen fertilizer costs by planting Domino White Clover.

As a legume, Domino white clover obtains nitrogen from the atmosphere and fixes it into the soil for its own use as well as for the grass growing around it. This translates into economic savings for farmers who plant clover to provide the nitrogen their pastures need rather than purchasing and applying nitrogen-based fertilizers.

In addition to nitrogen fixation, Domino has other economic benefits. Because it has high digestibility and contains more protein, it increases the milk/meat production. This means more production for each dollar spent.

PLANTING GUIDE

SEEDING RATE ALONE/ ACRE	3-5 lbs
SEEDING RATE IN MIX/ ACRE	1-3 lbs
SEEDING DEPTH	1/8-1/4in
DAYS TO GERMINATE	10-15
AVERAGE SEEDS PER LB	770,000
EASE OF ESTABLISHMENT	Excellent
LIFE CYCLE	Perennial

AGRONOMIC TRAITS

FORAGE YIELD	Excellent
FORAGE QUALITY	Excellent
MATURITY	Medium
PERSISTENCE	Excellent
PALATABILITY	Excellent
GROWTH HABIT	Stoloniferous
DROUGHT TOLERANCE	Excellent
MOISTURE TOLERANCE	Good
HAY	Good
SILAGE	Good
PASTURE	Excellent
GROWTH	Spring-Fall

