DLF

Klondike

Ladino White Clover

SEEDS & SCIENCE

Description

Klondike white clover has medium to large leaves and a sturdy upright growth pattern, allowing it to effectively compete with taller grass species in mixed environments. It demonstrates superior spring growth speed compared to most other varieties, providing a crucial advantage in competing with early-sprouting grasses. Klondike's rapid regrowth makes it an ideal complement to grass/clover mixtures. Additionally, Klondike showcases exceptional winter hardiness, ensuring its resilience in colder climates, and high resistance against Sclerotinia.

Key Features

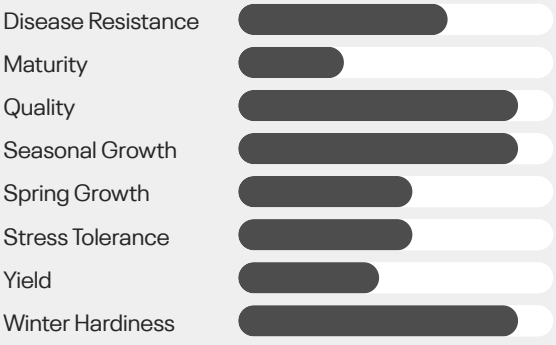
- Very high yields
- Very competitive to grasses
- High protein content
- High production during summer

USDA ORGANIC

Organics offers USDA-certified, non-GMO, and sustainable seeds for North American growers. With extensive certification and a strong track record, DLF supports organic farming with high-quality, environmentally friendly seed varieties.

Ratings

Scale 1-9, where 9 = best or most pronounced



Additional Specs

General Characteristics

Livestock	Bee/Pollinator , Cattle , Deer , Goats , Hogs , Poultry
Usage	Hay , Silage , Pasture , Wildlife , Cover Crop , Pollinator Friendly
Segment	Forage
Species	Ladino White Clover
Sci. Name	Trifolium repens

Plant Characteristics

Type	White
Winter Hardiness	8

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Seeding Information

Approx. Seeds/Lb.	768000
Approx. Seeds/Kg.	1689600
Seeding Rate - Alone/New (Kg./Hectare)	5-7
Seeding Rate - Alone/New (Lbs./Acre)	4-6
Planting Times	Spring, Late Summer-Early Fall
Seeding Rate - Mixes (Kg./Hectare)	3-5
Seeding Rate - Mixes (Lbs./Acre)	2-4

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