



Alsike White Clover

SEEDS & SCIENCE

Clover

Description

Alsike white clover is a short-lived perennial clover that tolerates wet and acidic soils much better than alfalfa and slightly better than red clover. It is commonly used for hay, pasture, and soil improvement. Honey bees and other pollinator species are especially attracted to its white flowers for the nectar and pollen. Its relatively shorter growth height (compared to other clovers) makes it desirable in pasture and wildlife mixtures.

Key Features

- 2 to 3 year stand persistence
- Shorter growing height
- Winter hardy
- Prefers cooler summers
- Tolerates wet and acidic soils
- Withstands spring flooding



Additional Specs

General Characteristics

Segment	Forage
Species	Clover
Sci. Name	TRIFOLIUM HYBRIDUM

Seeding Information

Approx. Seeds/Lb.	650,000
Seeding Rate - Alone/New (Lbs./Acre)	8-10
Planting Times	Early Spring - Late Winter
Seeding Rate - Mixes (Lbs./Acre)	4-5

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