

USES

FORAGE:

Titan timothy is well-suited to planting alone or with other species. With wide dark green leaves, Titan produces an abundance of forage. It shows exceptional regrowth, providing an extended production window. Titan is desirable grass for horses due to lower sugar levels and soft leaves.

HAY:

Titan timothy makes excellent hay for livestock and silage for dairy. It works well as a monoculture or in a mixture with alfalfa, red clover, or birdsfoot trefoil.

EROSION CONTROL:

Titan Timothy can be used with legumes and/or other grasses for cover purposes, filter strips, along waterways, or in other critical area applications.

WILDLIFE:

Presto is attractive to big game animals. The highly desirable seeds are readily consumed by game birds.

SUITABLE FOR



HORSES



SHEEP AND GOATS



DAIRY AND BEEF CATTLE



WILD LIFE



PASTURE



HAY



SILAGE

Distributed By:



- Excellent winter hardiness
- Suitable for frost seeding
- Leafy regrowth
- Mixes well with legumes
- High forage yield
- Large leaved





DEFINED

Titan is a medium-maturing timothy that is easily established. It responds extremely well to moisture and performs well in soils with good drainage. It has great winter hardiness and shows excellent spring green-up. It is extremely persistent and reliable in all grass-legume mixtures.



ECONOMIC VALUE

In the British Columbia Forage Trials, Titan produced 6% more than Climax. That represents an increase of almost half a ton, equalling a total value of \$61.50* more per acre, per cutting when you choose Titan.

*At a value of \$150 per ton

BRITISH COLUMBIA FORAGE COUNCIL TRIAL

Dry Matter Forage Yields

Variety	% Yield Of Climax	Kamloops (Kgs/Ha)	Saanichton (Kgs/Ha)
Titan	106	6475	15187
Climax	100	6124	14350
Trial Mean	98	6167	13882

PLANTING GUIDE

SEEDING RATE ALONE/ ACRE	8–10 lbs
SEEDING RATE IN MIX/ ACRE	3–8 lbs
SEEDING DEPTH	1/4–1/2in
DAYS TO GERMINATE	7–14
AVERAGE SEEDS PER LB	1,230,000
EASE OF ESTABLISHMENT	Good
LIFE CYCLE	Perennial

AGRONOMIC TRAITS

FORAGE YIELD	Excellent
FORAGE QUALITY	Excellent
MATURITY	Medium
PERSISTENCE	Excellent
PALATABILITY	Excellent
GROWTH HABIT	Bunch
DROUGHT TOLERANCE	Low
MOISTURE TOLERANCE	Good
HAY	Excellent
SILAGE	Excellent
PASTURE	Excellent
GROWTH	Spring–Summer

