



Based only on diploid species and providing a high quality bale. A longer term mixture this will produce a softer hay than the HayMax short term mixture. Out of season it could be grazed if desired as a management tool to prevent the grass getting out of control.

Ratings

Yield	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>
Persistence	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>
Disease Resistance	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>
Winter Hardiness	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>
Early Spring Growth	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>
Ground Cover	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>
Grazing Tolerance	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>
Digestibility	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>

Based only on diploid species and providing a high quality hay or haylage. A longer term mixture this will produce a finer hay than the HayMax short term mixture.

- 5 years duration for hay and haylage
- Timothy inclusion makes this very palatable
- Good disease resistance
- Diploids only for even conditioning

Contains:



Usage:



Seed Rate	Pack Size	Us
13-15kg/acre (32-37kg/ha)	20kg	Cu