



Designed to produce a dense sward and also offer early grazing

- 35% tetraploid content with good density.
- Broad range of heading dates gives flexibility in both cutting and grazing
- Only varieties with excellent persistence scores are used in this mixture

DLF Persistence is a dual-purpose mixture designed to produce a dense sward that supports early turnout and an exceptionally high first-cut silage yield.

Over 50% of this mixture is Diploid varieties making it one of our densest and most persistent mixtures.

No clover option available

	CUT AND GRAZE DLF PERSISTENCE	
15%	Boyne	Intermediate perennial ryegrass
20%	Nifty	Intermediate perennial ryegrass
25%	Kerry	Late perennial ryegrass
25%	Aspect	(T) Late perennial ryegrass
10%	Nashota	(T) Late perennial ryegrass
5%	Dual Purpose	White Clover Blend
Available in 12 or 14kg packs		