



AGRICULTURAL GRASS MIXTURES

Sowing Rate (kg/Acre)

Overseeding Rate (kg/Acre)

PIT FILLER & RED CLOVER

(2 year cutting)

2.5kg	Danergo	Italian Ryegrass (T)
2.0kg	Alamo	Italian Ryegrass
2.5kg	Gemini	Italian Ryegrass (T)
2.0kg	Limeta	Italian Ryegrass
3.0kg	Red Clover	Blend



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Date at 67D 15th May

Additional benefits to Pit Filler

- 1 A high yielding 2 year silage ley with limited fertiliser requirements
- 1 Red Clover increases the crude protein content of the silage to approx 20 %
- 1 Red Clover increases animal intakes levels
- 1 Higher milk and liveweight gains will be achieved compared to grass silage
- 1 Red Clover grows well in most soil conditions and is drought resistant

TOP CUT & RED CLOVER

(3-4 year cutting)

4.0kg	Solid	Hybrid Ryegrass (T)
3.0kg	Citeliac	Hybrid Ryegrass (T)
2.0kg	Aberdart	Intermediate Ryegrass
3.0kg	Red Clover	Blend

Options available with



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Date at 67D 22nd May

Additional benefits to Top Cut

- 1 A highly productive and persistent 3-4 year red clover and grass ley
- 1 Can provide 3 cuts per year of high protein forage
- 1 Red Clover can fix up to 150 kg N ha (120 units per acre) annually
- 1 A valuable 3 year break crop fixing Nitrogen
- 1 Red Clover tap root improves soil structure

Red Clover is low in dry matter and water soluble carbohydrates therefore for effective fermentation the crop will need to be wilted and / or an effective additive applied.

Please Note that it is not advisable to graze or feed silage made from Red Clover to breeding ewes around conception time