

## AGRICULTURAL GRASS MIXTURES

### PIT FILLER (2 year cutting)

4.0kg	Gemini	Italian Ryegrass (T)
3.0kg	Alamo	Italian Ryegrass
4.0kg	Hunter/Kigezi	Italian Ryegrass (T)
3.0kg	Fox	Italian Ryegrass

**New Formula**

#### Heading date 18th May

Sowing Rate (Kg/Acre)	14
Overseeding Rate (Kg/Acre)	10

#### Benefits

- Premium quality short term cutting mixture based on yield and digestibility
- Varieties used ensure maximum digestibility from silage
- Close heading dates allow easy prediction of cutting
- Superb mixture for continuous cutting, will reach 70 D in 4-5 weeks after defoliation
- Extremely good disease resistance and winter hardiness
- Vigorous to establish varieties allow early or late sowings
- **Suitable for biogas production**

### TOP CUT (3-4 year cutting & grazing)

4.0kg	Lofa	<i>Advanced</i> Hybrid (T)
4.0kg	Citeliac	Hybrid Ryegrass (T)
2.0kg	Nifty	Intermediate Ryegrass NEW
2.0kg	Boyne	Intermediate Ryegrass
2.0kg	Seagoe	Intermediate Ryegrass (T) NEW

#### Heading date 21st May

Sowing Rate (Kg/Acre)	14
Overseeding Rate (Kg/Acre)	10

#### Benefits

- Lofa advanced Hybrid included in mix for persistency of yield and quality
- Seagoe & Boyne are the highest yielding Ryegrasses under conservation management
- A cutting ley with the advantage of supplying very good grazing
- Provides maximum conservation and aftermath digestibility
- Top Cut produces high yields with excellent recovery from cutting
- Excellent D-values ensure Top Cut provides the highest possible quality silage
- No clover ensures ease of management
- Nifty is highly digestible with excellent full season growth
- **Suitable for biogas production**