



## AGRICULTURAL GRASS MIXTURES

### PREMIER ITALIAN RYEGRASS BLEND

(1-2 year cutting)

- 30% Diploid Italian Ryegrass
- 30% Diploid Italian Ryegrass
- 40% Tetraploid Italian Ryegrass (T)

**Economy version  
available**

**Heading date 18th May**

#### Benefits

- Economically priced, high yielding Italian Ryegrass mixture
- **Uses only UK varieties which are fully recommended**
- Persistent varieties that will last the full 2 years if required
- Higher % of diploid species increases plant population and sward density
- A very vigorous mixture, providing rapid establishment
- Suited to late sowings after Maize or Cereals
- Ideal for utilising residual soil nutrients
- Italian Ryegrasses offer long growing seasons for cutting, do not over graze them
- Very responsive to nitrogen fertiliser
- **Suitable for biogas production**

<b>Sowing Rate (Kg/Acre)</b>	<b>12.5 to 15</b>
<b>Overseeding Rate (Kg/Acre)</b>	<b>10</b>

### WESTERWOLDS

(1 year cutting)

100% Westerwolds  
Lifloria / Liquatro



**Heading date depending on sowing date**

#### Benefits

- The highest yielding Ryegrass for silage production
- A rapidly establishing annual catch crop species with a short growing period
- Usually Spring sown due to limited Winter hardiness
- Very responsive to nitrogen fertiliser
- Frequent cutting required to maintain leaf
- Suitable for routine or emergency catch cropping
- Could head 10 weeks after spring sowing
- Aggressive seedlings

<b>Sowing Rate (Kg/Acre)</b>	<b>12.5 to 15</b>
<b>Overseeding Rate (Kg/Acre)</b>	<b>10</b>