

# Ryegrass

# DYNAGRO

## SEED



**VERDURE**  
TETRAPLOID ANNUAL RYEGRASS

### FEATURES

- An annual tetraploid ryegrass bred for filling the winter feed gap.
- Fast to first grazing and high winter growth rates
- High Dry Matter (DM) yields.
- Produces excellent quality silage and hay.
- Very good leaf to stem ratio.
- Easy to establish in oversown rundown pastures.
- Rapid regrowth.

### MATURITY

An Early – Mid maturing plant designed to produce good quality feed throughout Autumn, Winter and Early Spring. Days to flowering relative to Nui (0)-3

### AREA OF ADAPTION

Medium to high rainfall zones.  
Cropping/pasture rotations.

### COMPARABLE TO:

Apex, Atomic, Flyer, Grassmax, Rocket, Sprinter, Tetrone, Tetila

### SOIL TYPE

Verdure is well adapted to a wide range of fertility levels and soil profiles, but performs best in a well-drained loam soil. Tetraploid annuals will cope with short-term water-logging provided the growing tip is above water.

To maximise stand productivity, soil testing is advisable.

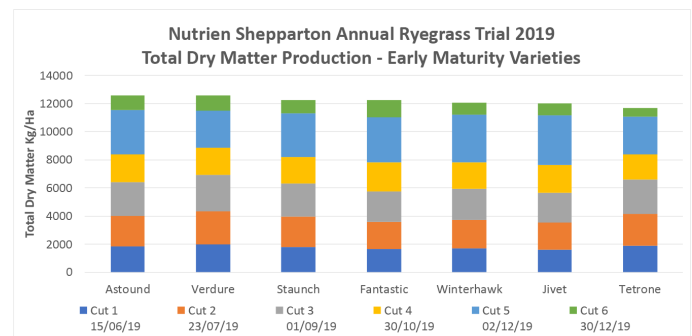
Analyse soil and neutralise deficiencies with fertiliser and/or lime.

### FERTILITY

Good base rates of phosphorous are necessary for maximum dry matter production especially during establishment phase. Dry matter production is directly related to nitrogen availability. Consult your agronomist for nitrogen application rates.

### SOWING

Sow at 20-30kg/Ha alone or 5-15kg/Ha when a component of a pasture blend. Sow seed no deeper than 1cm into a firm but fine seed bed. Sow into bared ground if direct drilling. Lightly harrow and roll to improve germination. Suitable for oversowing into an established stand. Pasture productivity is directly related to successful plant establishment.



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