

# RGT Dardevyl

RGT Dardevyl is a new and improved broad leaved tetraploid Italian ryegrass to replace RAGT's long standing Emmerson. Great all-season performance and suited to a wide range of environments.

## BETTER THE DARDEVYL YOU KNOW – THE NEXT BIG STEP FROM EMMERSON

Introducing RGT Dardevyl from RAGT. RGT Dardevyl is the next chapter of development in tetraploid Italian ryegrass. It's a perfect partner with legumes and excellent for early season silage production. Vigorously tested over several seasons, RGT Dardevyl has shown to be higher yielding than Emmerson. With improved brown rust tolerance, improved persistence and improved total yield across all 3 seasons. RGT Dardevyl's yield performance proves to be hotter than hell.

## SOWING RATE

|                               |            |
|-------------------------------|------------|
| Irrigation/ high rainfall     | 25-30kg/ha |
| Dryland                       | 20-30kg/ha |
| Oversowing kikuyu             | 35-50kg/ha |
| Oversowing perennial pastures | 20kg/ha    |

Suitable for sheep,  
beef and dairy cattle



## FEATURES

|                                     |                                         |
|-------------------------------------|-----------------------------------------|
| High quality                        | High yield                              |
| Improved compatibility with legumes | Large seed with fast establishing vigor |
| Increased digestibility             | Improved disease profile                |
| Increased palatability              |                                         |

## TETRAPLOID BENEFITS

Tetraploid ryegrasses typically exhibit a taller growth habit, with broader, darker, and glossier leaves than their diploid counterparts.

Tetraploids have a larger seed size and the plant structure tends to be a more open growth habit lending to better compatibility with clover and other companion species in a blend.

Tetraploids generally have higher palatability and can be broken down more efficiently in the rumen, which can lead to greater intake and better rumen function which can lead to increased production.

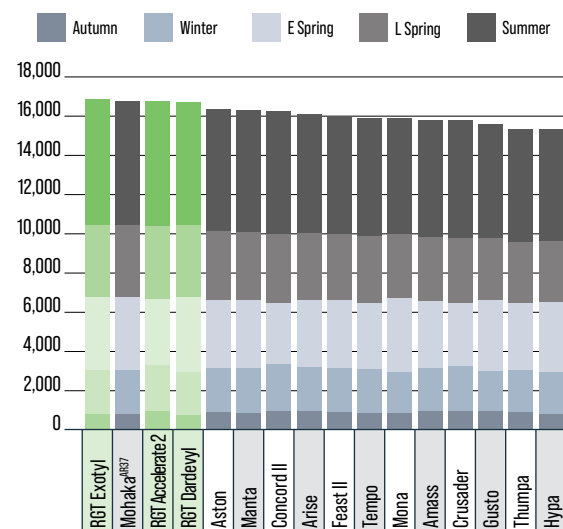
Late  
Maturity



Australian  
Release >2026



PTN - ITALIAN RYEGRASS - IRRIGATED - 2 YEARS 2023-2024\*



SOUTH-WEST VICTORIA: FORAGE VALUE INDEX 2025 - ITALIAN RYEGRASS\*

| VARIETY          | FVI SW VIC | TOTAL TRIALS | AUTUMN | WINTER | EARLY SPRING | LATE SPRING | SUMMER | PLDITY | HEADING DATE | TRIALS IN SW VIC | ENERGY (MJ/KG DM) |
|------------------|------------|--------------|--------|--------|--------------|-------------|--------|--------|--------------|------------------|-------------------|
| Arise            | 159        | 21           | 122    | 98     | 103          | 103         | 108    | T      | Late         | 5                | 12.16             |
| Amass            | 118        | 11           | 118    | 92     | 103          | 106         | 107    | T      | Mid          | 2                | 12.06             |
| RGT Dardevyl     | 114        | 9            | 113    | 89     | 103          | 105         | 112    | T      | Late         | 4                | 12.24             |
| Tempo            | 95         | 25           | 106    | 98     | 104          | 106         | 105    | D      | late         | 6                | 11.86             |
| Aston            | 93         | 10           | 112    | 100    | 102          | 103         | 103    | T      | Late         | 2                | 11.90             |
| Manta            | 76         | 12           | 107    | 98     | 99           | 103         | 108    | D      | Late         | 4                | 12.05             |
| RGT Exotyl       | 40         | 7            | 92     | 97     | 103          | 106         | 107    | D      | Late         | 6                | 12.17             |
| Feast II         | 31         | 27           | 105    | 94     | 99           | 104         | 105    | T      | Late         | 7                | 12.00             |
| Mona             | 30         | 16           | 109    | 92     | 100          | 106         | 100    | T      | Late         | 4                | 12.03             |
| Concord II       | 9          | 23           | 107    | 94     | 99           | 101         | 102    | D      | Late         | 6                | 11.96             |
| RGT Accelerate 2 | 8          | 16           | 101    | 89     | 100          | 103         | 108    | D      | Late         | 4                | 12.06             |
| Thumpa           | -31        | 23           | 106    | 95     | 98           | 100         | 95     | T      | Late         | 6                | 12.01             |
| Gusto            | -49        | 9            | 103    | 85     | 103          | 101         | 99     | D      | Mid/Late     | 4                | 12.20             |

\*Data from 2023/24 Bool Lagoon (South East SA) PTN trials

\*Data from 27 trials conducted between 2015 and 2025 in Leongatha, Terang, Howlong (x4), Kiewa Valley, Shepparton, Taree, Aberdeen (x4), Meander Valley, Oaks, Bairnsdale, Lardner Park (x2), Bega, Warrnambool, Colac (x2), Macarthur, Peshurst, Bool Lagoon, Tallygaroopna and Wingham