

MIXES

IH Dairy Select Mix

Formulated for dairy: high production, quality feed

A combination of superior tetraploid annuals and Italian ryegrass varieties with 20% of late maturing aerial clovers, including Persian, Balansa and Arrowleaf. With leading tetraploid varieties Abundant and Evoke combined with Italians Amass and Achieve, this mix is formulated to achieve excellent high quality feed and high levels of production and season dependent, has the potential for two cuts of silage, haylage.

ABOUT THIS VARIETY

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QUICK FACTS

-  **TYPE & PERSISTENCY**
Annual
-  **MIN RAINFALL**
550 mm+
-  **SOWING RATE**
25–30 kg/ha General
-  **END USE**
Hay, Silage, Grazing
-  **LIVESTOCK**
Beef, Dairy

ABOUT THIS VARIETY (CONTINUED)

quality and palatability • Diverse species selection for seasonal growth balance • Natural nitrogen contribution from clovers • Improved soil health and fertility • Suitable for intensive and rotational dairy grazing systems • Supports profitable milk production through consistent pasture performance. Suitable for silage, haylage and hay.

KEY ATTRIBUTES

- ✓ Formulated specifically for the dairy industry
- ✓ Blend of proven ryegrasses and clovers
- ✓ Strong seasonal spread of feed
- ✓ High production of quality feed
- ✓ Supports high stocking rates

MIX COMPONENTS

Formulation 2026

COMPONENT	RATE
Abundant Tetraploid Annual Ryegrass Year-on-Year top performer from Esperance to Perth.	—
Evoke Tetraploid Annual Ryegrass Establishes quickly. Improved later season growth. High quality winter and spring production.	—
Amass Tetraploid Italian Ryegrass Late heading variety that is a big producer into winter and spring.	—
Achieve Diploid Italian Ryegrass (Lolium multiflorum Lam)	—
Persian Clover	20%
Balansa Clover Adaptable species that tolerates acid and waterlogged soils.	20%
Arrowleaf Clover Deep rooted, late flowering aerial clover.	20%

HOW IT'S SOLD

FORM	PACK
BioNPK-S coated	25 kg