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 or hay.



ABOUT THIS VARIETY

IH Dairy Select is specifically formulated for the dairy industry for high production and quality feed. It is a combination of superior tetraploid annuals and Italian ryegrass varieties with 20% of late maturing aerial clovers, including Persian, Balansa and Arrowleaf.

The leading tetraploid varieties Abundant and Evoke are combined with the Italians Amass and Achieve. Evoke combines annual and Italian ryegrass genetics, which gives it the ability to establish quickly, produce high quality winter feed and hold onto quality later in the season. Amass is a good variety for silage and hay if planted in early autumn, and the upright growth habit of Achieve prevents lodging during hay and silage production.

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QUICK FACTS

MIN RAINFALL
550 mm+

SOWING RATE
25–30 kg/ha General

END USE
Hay, Silage, Grazing

LIVESTOCK
Dairy

CARBON CREDIT
Eligible

KEY ATTRIBUTES

- ✓ Specifically formulated for the dairy industry
- ✓ Italian ryegrasses Amass and Achieve
- ✓ Potential for two cuts of silage, haylage or hay
- ✓ Tetraploid annuals Abundant and Evoke
- ✓ 20% late maturing Persian, Balansa and Arrowleaf clovers

MIX COMPONENTS

Formulation 2026

COMPONENT
Abundant Tetraploid Annual Ryegrass A tetraploid with exceptional plant vigour, very high forage yielding ability, stress tolerance and disease resistance. Stays green longer into the late spring when managed appropriately.
Evoke Tetraploid Annual Ryegrass Selected for improved later season growth whilst still producing high quality feed through winter and early spring. Establishes quickly and holds onto quality later in the season.
Amass Tetraploid Italian Ryegrass Persistent under heavy grazing pressure with quality feed in spring and early summer, and holds its quality for a lot longer. A good variety for silage and hay if planted in early autumn.
Achieve Diploid Italian Ryegrass A late heading variety with excellent rust resistance which maintains its quality late into the season. Its upright growth habit prevents lodging during hay and silage production.
Shaftal Persian Clover A late maturing aerial clover included for high quality winter and spring feed.
Balansa Clover Hard seeded annual that exhibits high spring production and excellent waterlogging tolerance.
Arrowleaf Clover Deep rooted, late flowering aerial clover with excellent late spring/early summer growth. Non bloating.

CARBON FARMING & PASTURE DIVERSITY

Carbon farming offers farmers the opportunity to improve soil health, build soil carbon and support more sustainable farming systems. Many of IH Seeds pasture mixes feature a diverse range of grasses, legumes and herbs that can support productive pastures, encourage deeper root growth, and contribute to soil carbon sequestration. Diverse pastures may help farmers meet the requirements of eligible carbon farming projects under Australia's Emissions Reduction Fund (ERF), with the potential to earn Australian Carbon Credit Units (ACCUs) where approved methods and eligibility criteria are met.

HOW IT'S SOLD

FORM	PACK
BioNPK-S coated	25 kg