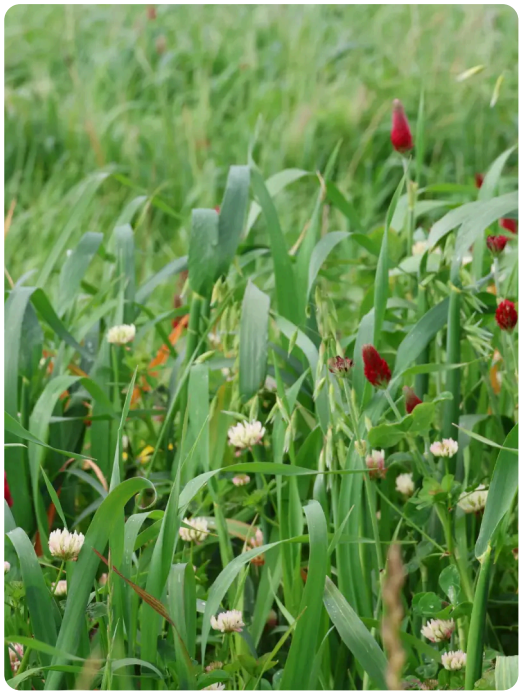
MIXES

MaxiMix Pasture Mix

Bang for your buck

Highly productive and our best value mix. Early, medium and late varieties of diploid and tetraploid ryegrasses, oats and aerial seeded clovers to extend your annual season production whilst maximising livestock nutritional intake. Biological BioNPK Powder S coated.



ABOUT THIS VARIETY

MaxiMix is designed to give the best bang for your buck. It is continually reviewed and updated with the most up to date varieties that have been proven in WA trials. This unique combination of different species of pasture seed provides an excellent mix for achieving a highly productive as well as highly nutritious feed that extends throughout the season, maximising your pasture potential.

MaxiMix is a combination of tetraploid and diploid annual ryegrasses, oats and various aerial seeded clovers which all have great production over a wide range of soil types. The diversity in this mix provides some assurance total production will not be lost if there is an early finish to the spring. The earlier maturing varieties will have supported the production and, where there is a longer growing season, the later maturing varieties will come into their own.

Biological BioNPK S coated. ECOCERT approved.

QUICK FACTS

MIN RAINFALL
400 mm+

SOIL & PH
Soil range: Sand to Heavy · pH 5+ ($CaCl_2$)

SOWING RATE
25–35 kg/ha General

TOLERANCES
Mild Waterlogging, Low pH, Mild Salinity

END USE
Grazing, Hay, Silage

LIVESTOCK
Beef, Sheep

CARBON CREDIT
Eligible

KEY ATTRIBUTES

- ✓ Early, medium and late varieties extend the season
- ✓ Maximises livestock nutritional intake
- ✓ Some assurance if the spring finishes early
- ✓ Diploid and tetraploid ryegrasses, oats and aerial clovers
- ✓ Great production over a wide range of soil types
- ✓ Updated with varieties proven in WA trials

MIX COMPONENTS

Formulation 2026

COMPONENT
Astound Tetraploid Annual Ryegrass Astound is a tetraploid annual ryegrass with fast emergence, high dry matter yields and reliable season-long production, making it ideal for silage and hay. It performs well in unreliable autumn breaks and tolerates short periods of waterlogging.
Amazon T Tetraploid Annual Ryegrass High quality, high yielding, with outstanding dry matter production in winter. Strong establishment and excellent rust resistance. A finer leaved tetraploid producing high quality grazing and hay options. Tolerates short periods of waterlogging.
Dargo Diploid Annual Ryegrass Dargo is a proven diploid annual ryegrass with strong early establishment, high-quality forage production and reliable winter and spring growth. Well suited to shorter growing seasons and a wide range of Western Australian soil and climate conditions, it also offers high leaf rust tolerance.
Finefeed Diploid Annual Ryegrass Finefeed is a fast-establishing, fine-leafed diploid ryegrass with improved rust resistance and excellent feed quality. Its late flowering supports high-quality winter and spring production, making it ideal for grazing, silage and hay, and a strong companion to Amazon T.
Tetila Tetraploid Annual Ryegrass Tetila is a fast-establishing annual tetraploid ryegrass offering strong winter growth, excellent feed quality and reliable winter to early spring production. Suitable for grazing, silage or hay and enhances forage quality when mixed with suitable clovers.

MIX COMPONENTS (CONTINUED)

COMPONENT
Berseem Clover A soft-seeded annual clover providing high-quality, nutritious forage with excellent bulk production for silage and hay, providing multiple cuts. Well suited to medium to high rainfall areas, it establishes rapidly and performs best on fertile neutral to heavy soils, with low bloat risk.
EziGraze Oats EziGraze is a fast-establishing, highly tillered spring x winter oat that produces high-quality forage for grazing, hay and silage. It offers excellent recovery after grazing, supports multiple grazings, can be sown early without heading risk and performs reliably across most soil types.
Crimson Clover A soft-seeded annual clover suited to medium to high rainfall areas, producing high-quality, highly palatable forage through to late spring. It adapts well to loam and gravelly soils and provides added benefits of deep rooting, high seed production and nitrogen fixation.
Paradana Balansa Clover A highly productive, deep-rooted annual clover suited to medium to high rainfall areas, offering strong late spring and early summer growth. Performs well in acidic sands and tolerates waterlogged soils, producing high spring biomass, and sets abundant seed for regeneration under suitable grazing management. Regeneration is reduced if cut late for silage or hay.
Shaftal Persian Clover Late flowering, large leaved, erect soft seeded clover offering excellent winter and spring production. Extremely palatable and produces high quality forage. Tolerates medium waterlogging.

PLANTING & GRAZING NOTES

Optimal sowing time is autumn. Ideally spray out any existing pasture or persistent weeds before planting, and prepare an optimal seed bed, applying lime or gypsum if required. Ensure you have adequate soil moisture with the possibility of follow up rain. When planting for early production, dry seed prior to the break only where paddocks are clean of weeds and competitive grasses and you have assessed the risk of a false break. Once established, ensure plants are not prone to pulling, then graze at approximately 20–25cm high, down to 40–50%, to increase tiller density. Do not over graze. Apply a rotational grazing program through winter and spring. Cut mid spring for silage or late spring for hay.

DISEASE & PEST RESISTANCE

Amazon T Annual Ryegrass has excellent rust resistance. Dargo Annual Ryegrass offers high leaf rust tolerance. Finefeed Annual Ryegrass has improved rust resistance.

STAND LIFE

Lock up by grazing through winter and early spring and allow the paddock to run to seed in the first year. This will provide the following years' regeneration and, if managed well, MaxiMix should continue to provide high quality pasture into subsequent years. Regeneration of Paradana Balansa Clover is reduced if cut late for silage or hay.

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

Certification: ASF Code of Practice, Certified Quality Assured Seed