



Mega Stylo Blend

Tropical



350mm–450mm+



4.5–8.0



Most soil types

Key features

- Environmental adaptability and disease resistance advantages
- High protein legume mix ideal for northern Australian conditions
- Balanced combination of Caribbean and Shrubby stylo species

Stylos are high protein legumes that persist and spread under most northern Australian conditions. Barenbrug's Mega Stylo Mix provides a balanced combination of Caribbean and Shrubby stylo species that contain a variety of disease and environmental adaptability advantages. Using a stylo mix such as the Barenbrug Mega Stylo Mix ensures that you have the right type of stylo in your improved tropical pasture to perform and persist for the long term under the environmental situation that you throw at it.

Barenbrug's Mega Stylo Mix comes with our market leading coating technology AgriCote, built in as a seed treatment and protectant to ensure the best chances of establishment success.

Composition

Variety	Species	%
Amiga	Caribbean	20
Siran	Shrubby	40
Seca	Shrubby	40

Amiga Stylo

Amiga is a newer cultivar selected to extend the area of adaption of Caribbean stylo into harsher (drier) and cooler (higher altitude) environments. A highly palatable and persistent Verano type stylo, Amiga has greater resistance to anthracnose over Verano, combined with being selected for better tolerance to lower temperatures and higher altitude environments. It demonstrates greater tolerance to drier conditions and persists longer for a short lived perennial. Amiga is easy to establish and produces an abundance of seed.

Seca Stylo

Seca was released for the lower altitudes, being very late flowering. Some lines of Seca appear to have shifted in type and flowering habits, flowering any time there is moisture or warmth; flowers are often seen on plants in spring in sub-tropical areas. Commercial Seca seed produces a plant that is very late flowering and much leafier than the original stemmy release. Seca has field resistance to the common types of anthracnose from a single source of gene resistance.

Siran Shrubby stylo

Siran is a shrubby type stylo that shows greater tolerance to anthracnose than Seca and can adapt to a wider variety of conditions. Siran was bred with four sources of resistance to anthracnose. Siran should be included in any stylo plantings to provide insurance against devastation from anthracnose attack.

Stylo regional adaptability



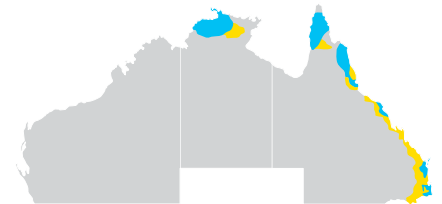
Seca, Siran

Semi-arid tropics and sub-tropics



Verano, Amiga

Semi-arid tropics



Tropical stylo

Coastal tropics and sub-tropics

Marginal
 Suitable

Grow with Confidence



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