GREEN LEAF DESMODIUM

Desmodium intortum

Viny, climbing, non-bloating legume. **Green Leaf Desmodium is adapted to** Australia's high rainfall costal areas.





+900mm

Sandy Loam/ Clay Loam

BENEFITS

- · Tolerates shaded areas
- · High protein content

LIMITATIONS

- · Slow to establish (low seedling vigour)
- · Requires careful management



5.0 +



Mix: 2kg/ha

PLANTING

- Typically planted between October and January when reliable rainfalls are forecast
- · Dry spells should be avoided
- Usually sown in a mixed pasture, Green Leaf Desmodium should be inoculated with CB627 inoculant



USES suited to the following livestock

ESTABLISHMENT

Once established, Green leaf desmodium should be rotationally grazed to reduce selective grazing. The growing points of the legume should not be grazed to encourage recovery after grazing.

Good growth in autumn and spring.







Companion Species - Tropical grasses (Rhodes, Panic, Signal, Digit). Tropical legumes (Desmanthus, Stylos, Centros, Leucaena)

