



# Katrinus

*Lomandra longifolia* 'Katrinus' 

**With many millions sold over the last ten years, Katrinus is a plant well proven around Australia.**

Katrinus was selected for its slightly finer leaf, short size and dark green colour. Like its larger parent plant, it has the ability to cope with most Australian climatic conditions, including humidity and high temperatures. It is extremely drought tolerant, and has excellent

frost tolerance, staying evergreen in most areas of Australia. Katrinus has often been used in harsh roadside conditions, with excellent results. Katrinus is ideal for mass planting in garden beds and borders, ideal for roadsides and will tolerate windy, exposed positions. 'Katrinus' grows to approx 80cm tall and 80cm wide often with large sprays of flowers in spring. Katrinus strengthens the soil an impressive 216%.



DESCRIPTION Dark green colour and finer leaves  
HEIGHT & WIDTH 80cm x 80cm  
POSITION Full sun and moderate to heavy shade  
CARE Water 8-13 weeks until established  
USES Specimen or mass planting for residential or commercial use  
SOIL TYPE Tolerates sandy to heavy clay soils

## Beautifully scented flowers of Katie Belles will re-define landscapes

Imagine a spring landscape planted with masses of Katie


Belles flowering profusely for months at a time, then often again in Autumn. Imagine the beautiful perfumed



smell. Katie Belles generally grows to at least 1.2 to 1.5 metres in general conditions. Like other Lomandra hystrix, Katie Belles is extremely resistant to root rot and will tolerate excessively wet areas and high humidity areas. It can be used in most landscape situations including raised, flat and depressed planting sites. It even copes with moist shaded areas. Katie Belles strengthens the soil 285% (2007 Paananen, Layt; Study).



# Katie Belles<sup>®</sup>

*Lomandra hystrix* 'LHBYF' 



DESCRIPTION Full sized Lomandra hystrix with masses of yellow flowers  
HEIGHT & WIDTH 1.5m-1.8m x 1.2m-1.5m  
POSITION Full sun to part shade. Wet and dry conditions  
CARE Occasional watering required in dry conditions  
USES Mass planting. Great for periodically wet areas  
SOIL TYPE Sandy loam to heavy clay soils

