



GRAND DEVIL'S-CLAWS

General Details	
Reference	https://www.biophilia.company/database/plant/grand-devils-claws
Scientific Name	Pisonia grandis
Sinhala Name	??? ??? (WATHA BHANGA)
Tamil Name	??????? ???? (SANDIKKEEREI MARAM)
Other Common Names	Ketta (?????), Cabbage Tree
Synonyms	
Plant Family	Nyctaginaceae
Plant Group	Angiosperms (Enclosed Seed)
Plant Types	Shrubs
Morphologies / Crown Architecture	Irregular Canopy

	Beach side plant
	Bird Attractive Plants
	Coastal Plants
	Common Landscaping Plants
	Courtyard Plants
	Dry Zone Plants
	Edible Plants
	Flowering Plants
	Forest Trees
	Herbal Plants
	High Leaves Density Plants
Catagorias	Home Garden Plants
Categories	Intermediate Zone Plants
	Ornamental Plants
	Seasonal Plant
	Shady Plants
	Fast Growing Plants
	Sun Loving Plants
	Wild Plants
	Wind Controlling Plants
	Cultivating plants
	Evergreen Plants
	Medium Maintenance Plants
	Medium Size Shrubs

	Africa
	Madagascar
	East Asia
	China
	India
Distributions	Sri Lanka
	Malaysia
	Indonesia
	Papua New Guinea
	Australia
	Pacific Islands
Habitat	Forests, where it can be the dominant tree and, in places, forms pure stands; Open, dry to semi-dry localities along sandy or rocky coasts, or on limestone
Elevation	Above sea level up to 1,200 m
Trunk / Bole / Stem & Branches	Trunk (bole): 30 - 50 cm in diameter
Average Height	14m
Maximum Height	30m
Average Width	8m
Maximum Width	10m
Root Systems	Tap Root

Propagations	By Seeds By Cutting By Layering By Cutting (Mature Wood)		
Indoor	N/A		
Medicinal Use	Yes		
Foliage			
Leaf / Habit	Evergreen		
Leaf Shape	Ovate shape		
Arrangements	Simple		
Leaf Arrangement	Spiral leaf arrangement		
Leaves	Lamina 7-20 x 4-10 cm; Petiole 1.25-3 cm or more long		
Flowering			
Is Flowering ?	Yes		
Blossoms	Showy; Sweet-smelling; Inflorescence a corymbose panicle, densely pubescent; pedicels 2-3 mm long		
Blooming Season	July; August		
Fruiting	Fruiting		
Bears Fruits ?	Yes		
Seeds	Sticky barbed seeds		
Maintenance			
Level	Medium		

Soil Types	Sandy Soil Clay Soil Loam Soil Acidic (pH 5.5>) to Alkaline (pH 8.5 <) Well Drained Soil	
Water	Medium/Moderate	
Sunlight	Full	
Edibility		
Is Edible ?	Yes	
Edible Parts	Leaves	
Legal Status		
Flora Fauna Protection Ordinance 2009 Amendment, Sri Lanka	Not Evaluated	