



## **COMMON IVY**

General Details	
Reference	https://biophilia.lk/database/plant/common-ivy-2
Scientific Name	Hedera Helix
Sinhala Name	???? ??? (ITHTH WALA)
Tamil Name	
Other Common Names	Variegated ivy, English ivy, European ivy, Just ivy
Synonyms	
Plant Family	Araliaceae
Plant Group	Angiosperms (Enclosed Seed)

Categories	Climbing Plants
	Common Landscaping Plants
	Creepers / Vine
	Dark Green Plants
	Dry Zone Plants
	Ground Covers
	High Leaves Density Plants
	Indoor Plants
	Intermediate Zone Plants
	Ornamental Plants
	Parasitic Plants
	Rooftop Plants
	Fast Growing Plants
	Sun Loving Plants
	Vertical Landscape Plants
Native Regions	Europe
	Western Asia

Distributions	Austria
	Belgium
	Bulgaria
	Crete
	Denmark
	France
	Germany
	Greece
	Hungary
Distributions	Ireland
	Italy
	Norway
	Poland
	Portugal
	Spain
	Sweden
	Turkey
	United Kingdom
Average Height	15.00m
Maximum Height	30.00
Propagations	By Seeds
	By Layering
	By Cuttings (Half-ripe Wood)
Average Longevity	400
Indoor	Yes

Medicinal Use	Yes		
Description	<ul> <li>Growth Rate: Fast Maintenance: Low</li> <li>Leaves: 50–100 mm (2–4 in) long, with a 15–20 mm (0.6–0.8 in) petiole; they are of two types, with palmately five-lobed juvenile leaves on creeping and climbing stems, and unlobed cordate adult leaves on fertile flowering stems</li> <li>Flowers: Individually small, in 3-to-5 cm-diameter (1.2-to-2.0 in) umbels, and very rich in nectar,</li> <li>Bloom Color: Greenish-yellow</li> <li>Bloom Time: From late summer until late autumn</li> <li>Fruit: Purple-black to orange-yellow berries 6–8 mm (0.2–0.3 in) in diameter,</li> <li>Fruiting Time: Late winter</li> <li>Seed: One to five seeds are in each berry</li> <li>Habitat: Woodlands, hedges and shady places, climbing up trees, walls etc and clambering over the ground. Found on all types of soils.</li> <li>Habit: Evergreen Climber</li> </ul>		
Foliage			
Leaf Shape	Cordate Shape		
Leaf Arrangement	Alternate leaf arrangement		
Flowering			
Is Flowering ?	Yes		
Fruiting			
Bears Fruits ?	Yes		
Maintenance	Maintenance		
Soil Types	Sandy Soil Clay Soil Loam Soil Acidic (pH 5.5>) to Alkaline (pH 8.5 <)		

Water	Medium/Moderate	
Sunlight	Semi Shade	
Humidity	High	
Edibility		
Is Edible ?	N/A	
Legal Status		
Flora Fauna Protection Ordinance 2009 Amendment, Sri Lanka	Not Evaluated	