

Collection No.	32
Collector Name & Semester	Sahand Sardar Saed Semester 7
Collection Date	06 – 07 - 2025
Scientific Name	<u>Matricaria chamomilla</u>
Family	Asteraceae
Common Name (Kurdish, Arabic and English)	Chamomile زهرة البابونج گولہ بهیوون
Location	Iraq, KRG, Slemaniyah , azadi,
Latitude & Longitude	18.7669 46.8691
Growth Form	<input type="checkbox"/> Tree <input type="checkbox"/> Shrub <input type="checkbox"/> Herb <input type="checkbox"/> Vine <input type="checkbox"/> Grass <input type="checkbox"/> Answer: _____
Condition	<input type="checkbox"/> Flowering <input type="checkbox"/> Fruiting <input type="checkbox"/> Vegetative <input type="checkbox"/> Answer: Flowering
Use	<input type="checkbox"/> Medicinal <input type="checkbox"/> Edible <input type="checkbox"/> Ornamental <input type="checkbox"/> Answer: medicinal and edible
Abundance	<input type="checkbox"/> Rare <input type="checkbox"/> Occasional <input type="checkbox"/> Common <input type="checkbox"/> Abundant <input type="checkbox"/> Answer: common

Soil Type	<input type="checkbox"/> Sandy <input type="checkbox"/> Loamy <input type="checkbox"/> Clay <input type="checkbox"/> Rocky <input type="checkbox"/> Answer:
Plant part collected	<input type="checkbox"/> Leaf <input type="checkbox"/> Flower <input type="checkbox"/> Fruit <input type="checkbox"/> Seed <input type="checkbox"/> Root <input type="checkbox"/> Stem <input type="checkbox"/> Whole Plant <input type="checkbox"/> Answer: whole plant
Plant Description	<p>Chamomile is a daisy-like plant known for its aromatic and medicinal properties. It grows to a height of about 15–60 cm, with finely divided leaves and white ray florets with yellow centers. Chamomile thrives in well-drained soils and full sun. It is widely cultivated and can also grow wild in fields and roadsides.</p> <p>Chamomile is widely used for its calming effects. It is prepared as a tea to relieve anxiety, insomnia, and digestive disorders. Topically, it is used to soothe skin irritations. In traditional medicine, it is valued for its anti-inflammatory, antispasmodic, and antimicrobial properties.</p>

Plant
image(s)
(in its
environment)
(Before
collection)

Collected
Sample
image(s)
(on black
background)





