Absinth wormwood
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(*Artemisia absinthium* L.)

Absinth wormwood is a perennial plant that is easily recognized by the strong sage fragrance. Absinth wormwood emerges in early spring and grows to a height of 3 to 5 feet. The leaves are light green and divided two or three times into deeply lobed leaflets. Flower stalks grow from upper leaf nodes and produce many small yellow flower heads from late July to mid-August. Each fruit contains one seed, which is scattered easily by wind, animals and in hay.

Absinth wormwood is a member of the sagebrush family, but dies back in the fall and regrows from the soil surface each spring. The plant is found on dry soils, overgrazed pastures, gravelly areas and roadsides.

Absinth wormwood reduces forage production, gives milk of cattle that graze it a sage taste, and produces a fine pollen that causes allergies and can induce asthma. The oil from flowers is used to prepare vermouth and absinthe and is an ingredient in liniments.