

Cocklebur

Genus/species Xanthium strumarium

Family Asteraceae

Distribution Throughout most of US

Comments

This species may grow to be over four feet tall in a variety of waste places and disturbed areas, especially those that are moist. It has large triangular leaves that may be six inches long. The male flowers are found in clusters near the top of the plant while the female flowers are located at the bases of leaves along much of the length of the plant. Pollination (by wind) occurs from July to September. The fruit is in the form of a bur covered with hooked spines, allowing it to be spread about by clinging to fur and other materials much as "Velcro" does.







