Native **Plants** That Conserve Water

Texas native plants help conserve water because they are drought-tolerant and adapted to the local climate and soil conditions.





Blooms from April to October with bright orange and yellow flowers. Can grow in sand, loam, clay, or caliche soil. Leaves are characteristically pungent when crushed. Can reach 6 ft tall and broad, so give lots of room, well draining soil. BUTTERFLY MAGNET!



Monarch butterflies ONLY larval host plant. Spring-Summer blooms with unique flowers
Scientific names are:
• Butterfly Milkweed
(Asclepias tuberosa)
• Green Milkweed
(Asclepias viriis)
• Texas Milkweed
(Asclepias texana)
• AntelopeHorns
(Asclepias asperula)

- (Asclepias asperula)



Tendril vine and food for rendrif vine and food for several butterfly larvae. This is an exotic-looking native with lavendar flowers showing a fringe of wavy segments. Blooms from May to August. Low water needs and can grow well in sand, loam and well draining soils.

Every Drop Matters



EUWCD