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Plant Botanical Name:

Conradina verticillata

USBG Plant Location:

Not in Bloom

Conservatory Room Location:

Rare and Endangered Species

Sunlight:

Full sun to slight shade.

Plant Soil Type:

Well drained deep sandy soil with little organic matter

Plant Moisture Requirements:

Low water requirements

Plant Threat Level:

Threatened
Conradina verticillata closely resembles culinary rosemary, but it is a species native to the southeastern United States and is increasingly threatened in the
Cumberland false rosemary, its few remaining populations in South Carolina, Kentucky and Tennessee are found in well-draned sand along stream banks
Unfortunately, these are being trampled by hikers and nature lovers. Additional threats include development, mining and illegal collecting. Although federal
easy to cultivate and a wonderful native plant for southern rock gardens, along with its natural companions, *Chionathus, Itea, Marshallia grandiflora, Ropog*
linarifolius.

Source URL: https://m.usbg.gov/plants/cumberland-rosemary