



on ma du Brésil - Jussie à

Originated in Mexico and introduced worldwide as an ornamental plant. May be found in the natural environment in Southern France. The long spines may cause serious wounds.

Des	cri	pti	ion

- A cactus with branches, up to 1.5 metres high and 3 metres wide, a cylindrical trunk with connected segments
- Cylindrical segments, green to grey-green in colour, up to 90 cm long and 4 cm wide, easily detachable
- Segments are studded with white spines up to 3.5 cm long with hooks
- Pink flowers up to 5 cm wide, stamens with yellow anthers and light yellow stigmates
- Yellow, oblong fruit, 2 to 4.5 cm long

Ecology and reproduction

- Dry, even arid and rocky environments, areas suffering disturbances, e.g. reverted land, road sides, degraded scrubland, rocky slopes, etc.
- The plant can reproduce via cuttings where the segments detach, root and produce a new plant
- Dissemination thanks to the hooks on the spines of segments that attach to hair, clothes, skin

Documentation

- Invasive Species Compendium. 2017. Datasheet: Cylindropuntia rosea (Hudson pear). [On line]. Document available at:
- http://www.cabi.org/isc/datasheet/115975
- Johnson S. B. et al. 2009. The biology of Australian weeds 53: Cylindropuntia rosea (DC.) Backeb. and Cylindropuntia tunicata (Lehm.) F.M.Knuth. Plant Protection Quarterly. 24 (2): 42 - 49.

Author: Doriane Blottière, IUCN French committee, for the Resource Centre on invasive alien species. December 2018. Published by the French Biodiversity Agency.

Classification		
Order	Caryophyllales	
Family	Cactaceae	
Genus	Opuntia	
Species	O. rosea (DC, 1828)	







