



Common name: Pegone

This bee may bite if disturbed. It forms a large colony and produces large volumes of honey.



These are small bees, not known to be managed in boxes locally.

Trinidad and Tobago project.

For more information, visit our webpage and social media platforms:

https://www.biodiversity.gov.tt/index.php/bes-net https://www.facebook.com/besnet.tt https://www.youtube.com/@bes-net_tt/videos

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MELIPONINI OF TRINIDAD & TOBAGO



The Meliponini, or stingless bees, comprise 60 genera and almost 500 species globally. Many of these bees are important pollinators and they are found in most tropical and subtropical regions of the world.

In Trinidad and Tobago, eleven species of stingless bees have been recorded. This brochure provides a simple guide to the Meliponini species of Trinidad and Tobago.



Colonies are generally found in large trees with wide hollows and thick walls. This bee produces honey which is high in acidity with little sweetness



This bee is said to be a main pollinator of avocado.

It produces about 90ml of honey annually.











This bee is often found nesting in brick walls. It is not a significant honey producer.



This species builds nests on walls and produces a very sweet honey. It has not been boxed successfully in Trinidad.



Plebeia sp. is a small bee; The species P. tobagoensis is found mainly in Tobago.