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	From the Editorial Team Department News & Reports Club News & Report Self-Love First Travelling Home Garden Teaching & Learning Lecturer's Contribution Creative Writing The Team	3 4 27 39 46 58 64 68 81 90





The Three Most Common Malaysian Kelulut Plants

By: Wan Noorli Razali

Malaysia's rich biodiversity provides an ideal habitat for kelulut (stingless bees), which play a crucial role in pollination. Among the various flora, three plants stand out as the most beneficial for kelulut; Gelam Tree, Belimbing Buluh, and Senduduk.

A staple in mangrove ecosystems, the Gelam Tree is known for its papery bark and aromatic leaves. Its small, nectar-rich flowers are a favorite of kelulut bees. Beyond its role in supporting bees, the Gelam Tree is also valued for its medicinal properties, particularly in treating respiratory ailments.







59

Gelam tree

Often found in rural and urban areas. Belimbing Buluh is recognizable by its tangy, green fruits that grow in clusters on the tree's trunk and branches. Its flowers, which are small and reddish-purple, attract kelulut bees in droves, providing ample nectar for honey production. The plant is also widely used in cooking and traditional medicine.

Belimbing buluh

