

Boron in oil palm



Study details

Date: 2018-2019

Location: Malaysia

Soil: Peat soil

Fertilizers: *Fertibor*®

Trial design: RCBD model

Results

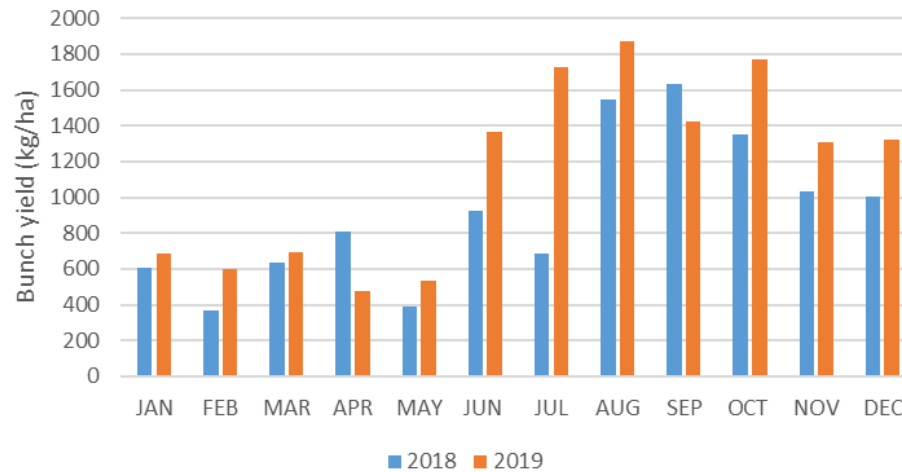
This study showed the application of 100g of *Fertibor* per palm per year clearly increases the production yield of the palms for two different age groups of palms at two different plantations. *Fertibor* helps to increase the bunch weight per fresh fruit bunch and also the number of bunches per palm per year.



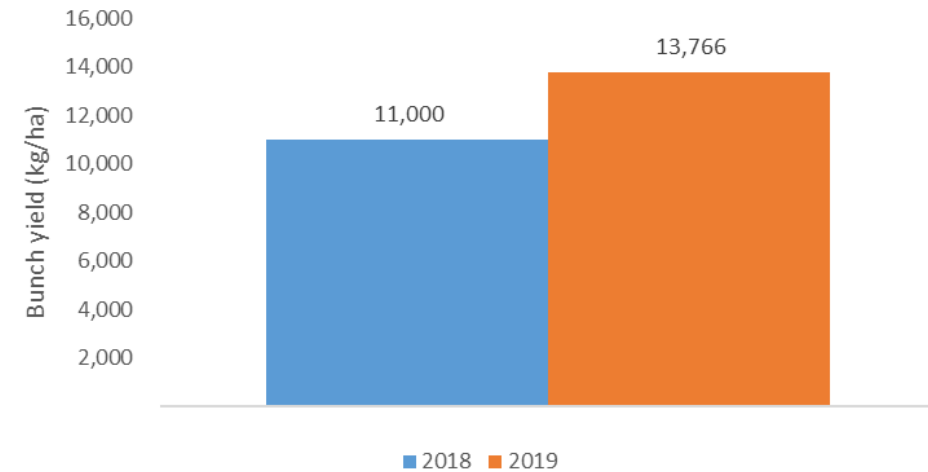
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2018 (without B) / 2019 (100 g/ha of *Fertibor*)

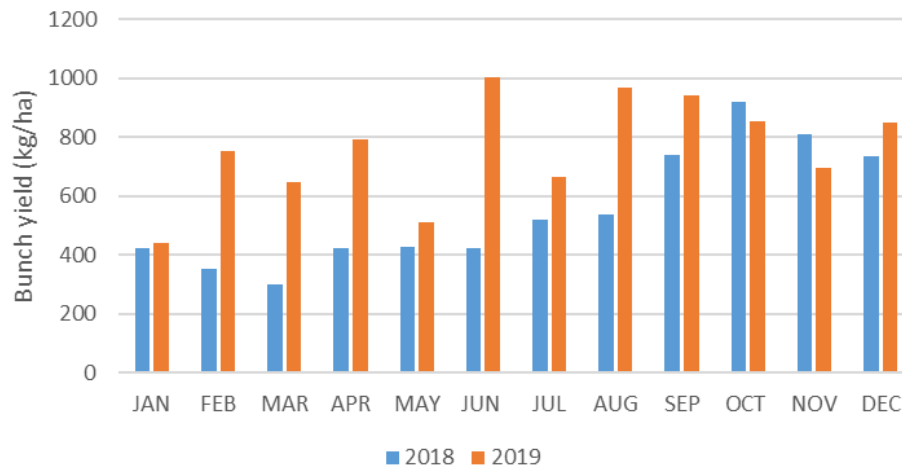
Plantation 1 - Monthly yield



Plantation 1 - Total yield



Plantation 2 - Monthly yield



Plantation 2 - Total yield

