

Potted Single Stem Raspberry Production

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VSU

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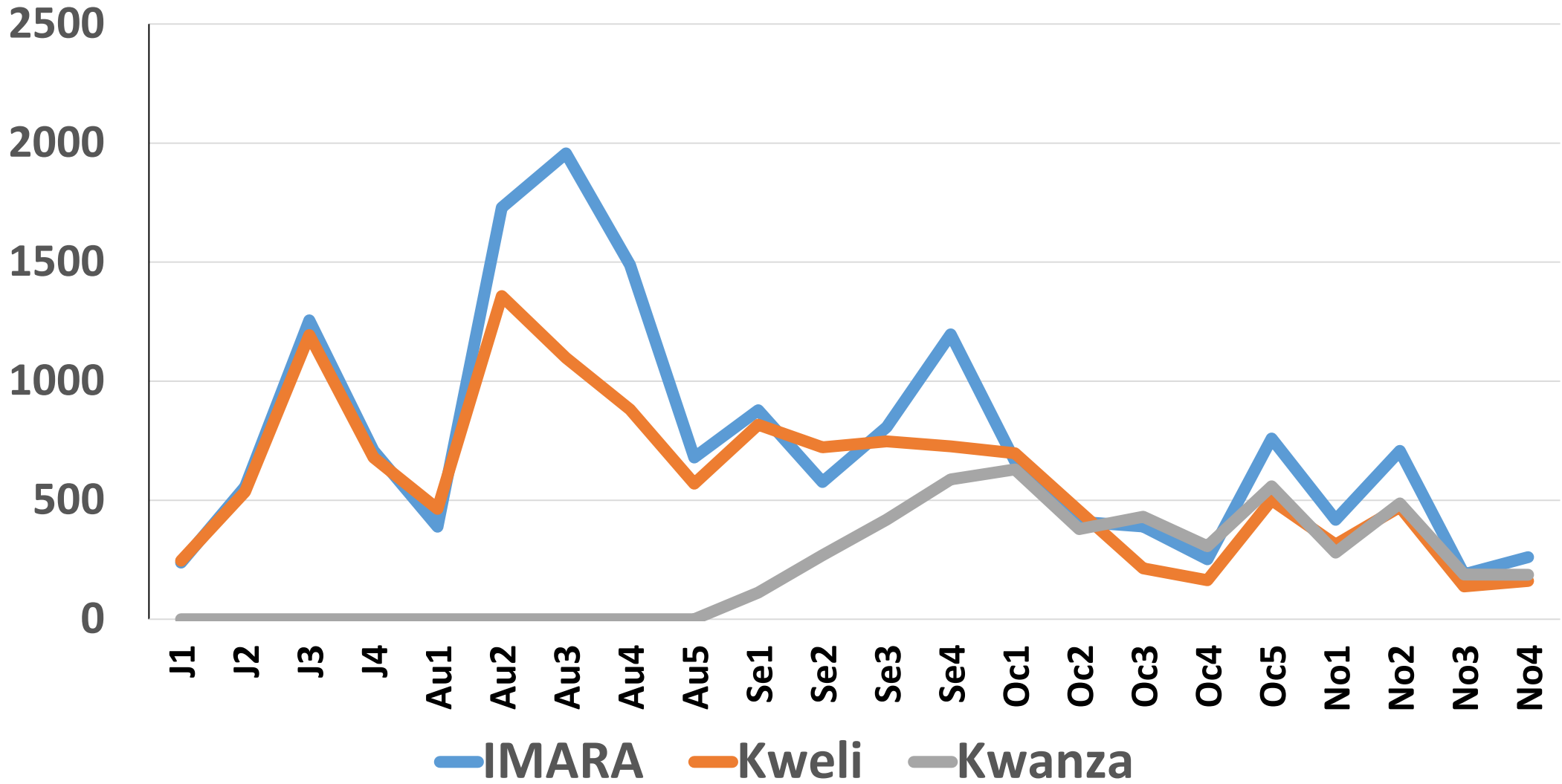
- Varieties: **Imara**, **Kweli**, and **Kwanza**. 10 pots for each variety
- 3 gallon pots filled with a combination of mushroom compost and mulch
- Replanted from one gallon pots in second week of April
- Each pot was irrigated, using micro sprinkler, irrigated once daily April June, then twice daily July – October, in November, once daily
- Fertilizer, at the beginning we used slow release Osmocote in May, in from June, we used 10-10-10, every two weeks
- From July we sprayed insecticides to control SWD



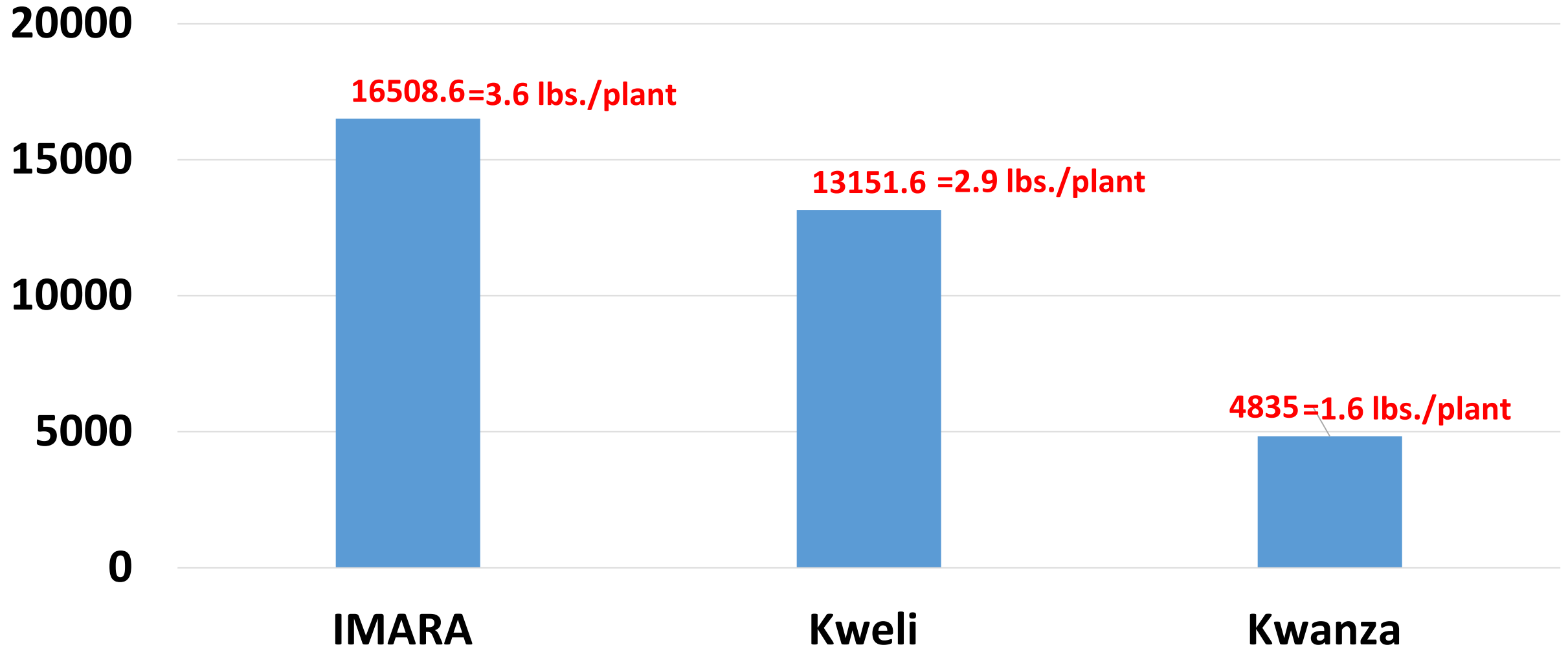
Good Quality Fruits



**Weekly potted raspberry harvest (grs.), 10 plants per variety,
July-November 2017, VSU, Randolph Farm**



**Potted, single stem total marketable yield (grs.) of three
raspberry vareities, 10 plants per vareity, 2017, VSU,
Randolphh Farm**



Monthly Averages of 10 fruit weights (grs.) for three different raspberry varieties, 2017 VSU Randolph Farm

