

Bio-HOLD

Early nut and fruit sizing for greater marketable yield.

Abiotic stress over this period can result in weak flowering and poor fruit set.

Benefits of adding Bio-HOLD to your Stoller Solutions:

- Supports fruit/nut retention and nutrition
- Improves fruit/nut set and weight
- Increases fruit/nut per tree
- Greater yield, quality & return on investment.

Recommended Application Rates:

- 300-600ml/Ha every 10 days from start of flowering. (Avocado)
- 300-600ml/Ha every 10 days (up to 3 applications) (Mango & Almond)



In conjunction with a Stoller Solutions Program.

Abiotic Stress

drought / flood

heat / cold

imbalance of nutrients / salt

Bio-HOLD



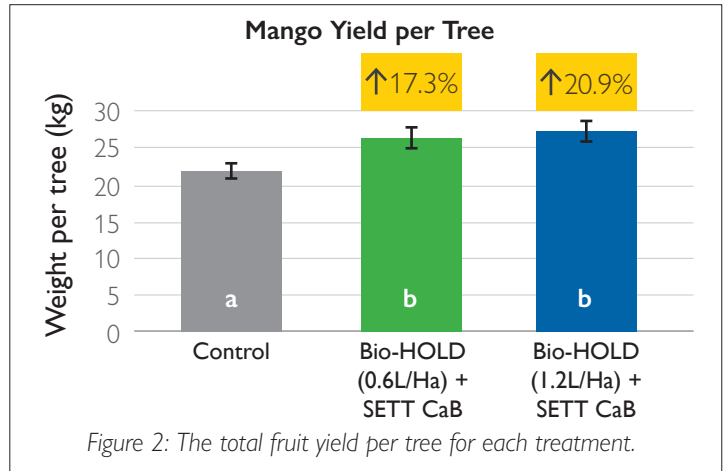
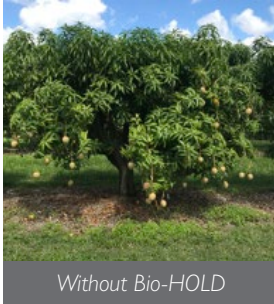
Guaranteed Analysis %W/W

Total Nitrogen (N)	7.5%
3.15% Urea Nitrogen	
4.35% Other Water Soluble Nitrogen	
Soluble Potassium (K)	5%
Cobalt (Co)	3.0%
3.0% Chelated Cobalt (Co)	
Molybdenum (Mo)	0.5%

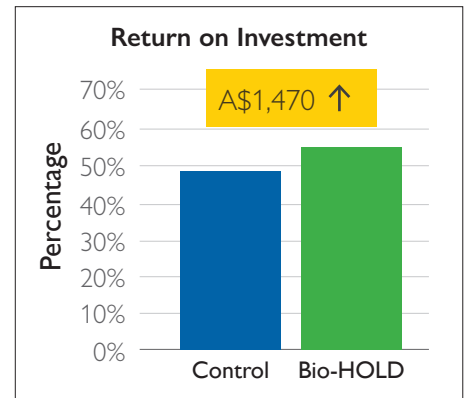
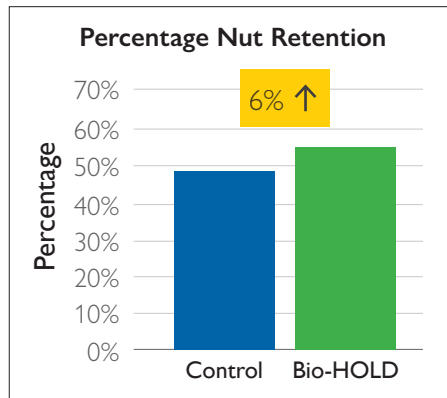
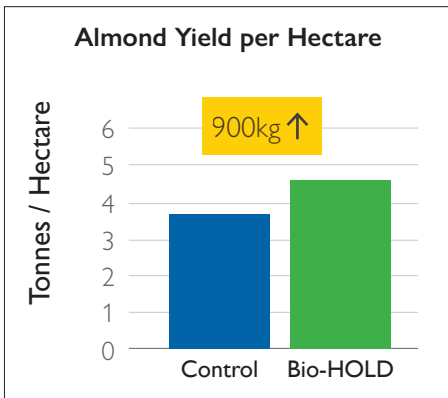
Derived from Urea, Potassium Hydroxide, Cobalt EAHF, Sodium Molybdate



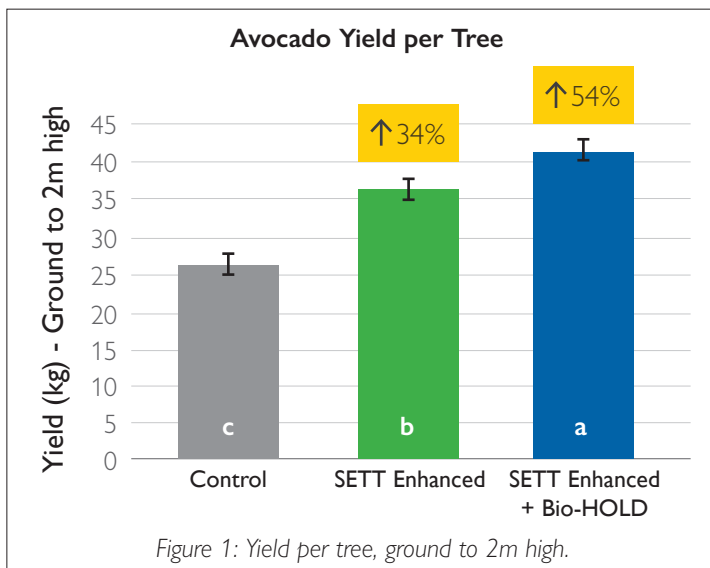
MANGO



ALMOND



AVOCADO



ASK US TODAY ABOUT OUR TRIAL INFORMATION TO SEE THE BENEFITS OF ADDING Bio-HOLD TO YOUR STOLLER SOLUTIONS PROGRAM.

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