

## “APPLE-PEACH-GUAVA-WALNUT TREES”

### RECOMENDATIONS AND DOSAGES:

STAGE	PRODUCT	DOSAGE PER ACRE	APPLICATION
Sprout and After Harvest	• Ergro® Set 20G	54 lb/acre	1 <sup>st</sup> Application: 27 lb/acre of Ergro® Set 20G, to the soil mixed with the granular fertilizer, at the beginning of the sprout. 2 <sup>nd</sup> Application: 27 lb/acre after the harvest.
Growing	• Ergro® Set LSS	18 lb/acre	1 <sup>st</sup> Application: 9 lb/acre at the beginning of the sprout. 2 <sup>nd</sup> Application: 9 lb/acre after the harvest. Via Drip Irrigation, Gravity or Drench. Apply to the second third of the dripping zone of the tree.
Flowering	• Ergro® Crop • Ergro® Stim • Ergro® Win	½ quart/acre ½ quart/acre 4 lb/acre	1 <sup>st</sup> Foliar application of the 3 products at the beginning of the sprout (Ergro® Crop 8 fl oz/acre + Ergro® Stim 8 fl oz/acre + Ergro® Win 2 lb/acre). 2 <sup>nd</sup> Application 15 days after the 1 <sup>st</sup> application (Ergro® Crop 8 fl oz/acre + Ergro® Stim 8 fl oz/acre + Ergro® Win 2 lb/acre).
Maturity	• Ergro® Crop • Ergro® Stim • Ergro® K Excel	½ quart/acre ½ quart/acre 4 lb/acre	1 <sup>st</sup> Foliar application of the 3 products at the stage of fruit formation and in the case of walnut tree when the nut bark is gelatinous (Ergro® Crop 8 fl oz/acre + Ergro® Stim 8 fl oz/acre + Ergro® K Excel 2 lb/acre). 2 <sup>nd</sup> Application 30 days after the 1 <sup>st</sup> application (Ergro® Crop 8 fl oz/acre + Ergro® Stim 8 fl oz/acre + Ergro® K Excel 2 lb/acre).

