



	SOIL CONDITIONING	NUTRITION					
PRODUCT	REVITALIZE FISH EMULSION	MULTITRACE WARRIOR	AGRODEX BORON	FULFIL	AGRODEX CAB	PLANT FOOD 13-7-11	AGRODEX K35
APPLICATION RATES	2.5L/HA 5-10L/HA	5L/HA	1L/HA	1L/HA	2.5L/HA	10L/HA	6-8L/HA
GROWTH STAGE							
PRE-PLANT	✓						
1 TO 2 WEEKS POST TRANSPLANT		✓					
BUD BURST			✓				
FLOWERING				✓	✓		
FRUIT SET				✓	✓	✓	
EARLY FRUIT DEVELOPMENT					✓	✓	
FRUIT BULKING						✓	✓ ✓
POST HARVEST	✓					✓	

✓ Shows application of product and timing

✓ ✓ Shows two applications of product during this growth period.

The AgroBest Paw Paw crop program is a flexible nutrition program designed to increase yield and quality.

A wide range of trace elements including Calcium and Boron are included for strategic application. These are all produced using the AMCA System, which guarantees very high uptake, and plant availability. The program includes FulFil, a unique formulation of natural growth promotants which, has proven to substantially increase flowering and yield.

Frequent applications of Calcium are recommended to maximise yield potential and quality.

For maintenance of NPK levels we recommend Plant Food 13-7-11, which has very high-grade raw materials combined to produce extremely high uptake.

To ripen and fill the crop we have included AgroDex K35, a nitrate and chloride free Potassium product with organic acids and natural plant regulators. Being nitrate free, K35 will not produce the leaf flush associated with some similar products.

For ease of application AgroBest products are compatible with many insecticides, herbicides and fungicides.

AgroBest Australia recommends that regular soil and plant tissue analysis be carried out for maintenance of correct nutritional levels.

NOTES

- Tissue analysis should be sought to monitor nutrient status of trees.
- Adjust NPK rates according to plant vigor and results of analysis.

This program is designed to augment a soil fertility program and is offered as a guide only and dependent on growing conditions i.e. soil, climate, disease etc. Observe correct spray procedures as factors such as temperature, humidity, water rates can effect results. Always check compatibility before mixing products. Grower assumes all responsibility. Monitor nutrient status through tissue and soil analysis.