

# GRAPES



SOIL CONDITIONING NUTRITION									
PRODUCT	REVITALIZE + FISH EMULSION	FULFIL	BEYOND FOLIAR 3-10-15	AGRODEX CAB	CARBO CAL	AGRODEX K35	AGRODEX ZN	AGRODEX B	AGRODEX MG
APPLICATION RATES	2.5L/HA 5-10L/HA	A - 1L/HA B - 500MLS/HA - 700MLS/HA	10L/HA	5L/HA	5-10L/HA	6L/HA	1L/HA	1L/HA	2.5L/HA
<b>GROWTH STAGE</b>									
LATE DORMANCY	○ ○								
FLOWER TRUSS		○	○	○			○	○	
FLOWERING		○		○					
FRUIT SET		○	○	○	○		○	○	○
FRUIT PEA SIZE			○		○				○
FRUIT BULKING					○				○
FINISHING (COLOUR)						○ ○			

- Shows application of product and timing
- ○ Shows two applications of product during this growth period.

**NOTES**

- Use tissue analysis to monitor nutrient status of vines.
- Adjust plant food rates according to plant vigor and results of analysis.
- Zinc and Iron deficiencies can be treated with applications of Agrodex Zn and Agrodex Fe
- Magnesium should be closely monitored when fruit reach pea size to overcome grape stalk necrosis.
- Use Extra Cal if under high disease pressure at 10L/ha and add to fungicides replacing Agrodex.
- Adjust K rates according to crop load
- 3-10-15 builds up tree/vine to give stronger healthier growth next season with more even flowering and higher retention of fruit.
- Fulfil must be applied in two applications at correct timing. Three may improve results.

This program is designed to augment a soil fertility program and is offered as a guide only and dependant 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. Tissue analysis should be sought to monitor nutrient status.