## Macadamia

## **Biological Program**

Months	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June
		Peak Flowe	Peak Flowering						Summer Flusl	h	Flow	er Init'n
Crop Growth Stage			Spring Flu	ısh								
		Pollinati		Nut Growth								
	Desired Nut Drop (harvest)			Premature Nut Fall			Y 2	NAME OF TAXABLE PARTY.	Desired Nut Drop (harvest)			
						NOT.				\$		
Crop Stress Points				Sui	rface Root Str	ess						
		Leaf C	Carbohydrate A	Accumulation Heat stress				Leaf Carbohydrate Accumulation				
				Water Stress - Peak Requirement								
Crop Health Program												
Energise the Tree			Vitaz	yme - 1.5L/ha		Vitazyme - 1.	5L/ha				Vita	zyme - 1.5L/ha
Soil Health Program												
Microbial Activity	Fish Plus - 10L/ha; monthly											
+C Add Carbon		Humus 26 - 10L/ha					Humus 26	6 - 10L/ha				



