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GRAPELINK NZ

Operator Job Sheet for GrapeLink Demonstration Vineyard

Job #	
Ref #	645680

Vineyard Name	Demonstration Vineyard	Start Date	30/01/24	Spray Vol/Ha		Av L/Nozzle/Min	
Operator		Finish Date	30/01/24	Spray Vol/100M	12.30 L	L/Min Output	
Application Method	Foliar/Full Canopy	Tank	3000 L	Ground Speed	7.5 K/H	Hours/Tank	
Spray Rig	Multi Head Fan	No of Nozzles		Flow Rate	L	Sprayed	

Estimate of Materials Required for Job

Materials	Active Ingredient	PHI *	Total Qty	InStock	Primary Target
Kumulus DF [BASF]	sulphur - elemental	14 Days	21.60 Kg		Powdery Mildew
Actiwett [UPL]	alcohol ethoxylate		1.84 L		Additive
Megafol [Valagro]	fertiliser		18.45 L		Fertiliser
Foam Fighter [Key]	dimethyl silicon		74 mL		Additive

Materials to Apply (Mixing Order)	Dilute Rate/100L	CF	Mix Rate / 100L	Rate/Ha	Rate/Full Tank	Rate/Part Tank	Total Amount Used	Batch Number
HaSprayed 100.00 % Mix Recycled %								
Water	100.00 L		100.00 L		3000 L	2460 L		
Kumulus DF [BASF]	300.00 g	2.93	878.05 g		26.34 Kg	21.60 Kg		
Actiwett [UPL]	75.00 mL	1.00	75.00 mL		2.25 L	1.84 L		
Megafol [Valagro]	0.75 L	1.00	0.75 L		22.50 L	18.45 L		
Foam Fighter [Key]	3.00 mL	1.00	3.00 mL		90.00 mL	73.80 mL		

Blocks Included in Application

Vineyard Name	Block Name	Row Space	Ha	Vine Row M	Spray Volume L 100M	Spray Volume L Ha	Spray Volume L Total	Est. Tanks	Litres Used	Tanks Used	Job Date	Start Time	Finish Time	Growth Stage
Demonstration Vine	PIN 1	2.00	2.00	10000	12.30	615	1230	0.410						
Demonstration Vine	SAB 1	3.00	3.00	10000	12.30	410	1230	0.410						
Totals			5.00	20000			2460	0.820						

Instructions to Operators	Weather	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
	Wind Speed							
	Wind Dir.							
	Temperature							
	Conditions							
	Operator							

* The highest PHI for a block in this job associated to a wine company with GrapeLink service arrangements.

Date 03/07/23 02.03/7/0207