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GRAPELINK NZ

Operator Job Sheet for GrapeLink Demonstration Vineyard

Job #	
Ref #	645679

Vineyard Name	Demonstration Vineyard	**Start Date**	25/07/23	**Spray Vol/Ha**	350 L	**Av L/Nozzle/Min**	
Operator	Operator Name	**Finish Date**	25/07/23	**Spray Vol/100M**		**L/Min Output**	
Application Method	Ground	**Tank**	1000 L	**Ground Speed**	7.5 K/H	**Hours/Tank**	
Spray Rig	Boom Sprayer	**No of Nozzles**		**Flow Rate**	4.81 L	**Sprayed**	

Estimate of Materials Required for Job

Materials	Active Ingredient	PHI *	Total Qty	InStock	Primary Target
Buster [BASF]	glufosinate-ammonium	28 Days	17.60 L		Grasses & Weeds
Browndown Zap-D [UPL]	alcohol ethoxylate,calcium dodecylbenzene sul	28 Days	2.20 L		Additive
Actiwett [UPL]	alcohol ethoxylate		192 mL	44	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
Undervine 100.00 % **All Rows**								
Water	100.00 L		100.00 L	350.00 L	1000 L	770 L		
Buster [BASF]	2.29 L		2.29 L	8.00 L	22.86 L	17.60 L		
Browndown Zap-D [UPL]	0.29 L		0.29 L	1.00 L	2.86 L	2.20 L		
Actiwett [UPL]	25.00 mL		25.00 mL	87.50 mL	250.00 mL	192.50 mL		

Blocks Included in Application

Vineyard Name	Block Name	Spray Width	Ha	Ha Spray'd	Spray Volume L -	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	1.10	2.00	1.10		350	385	0.385						
Demonstration Vine	SAB 1	1.10	3.00	1.10		350	385	0.385						
Totals			5.00	2.20			770	0.770						

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