Hearshaw and Kinnes Analytical Laboratory			***ADDRESS:*** *9 Regent Park, Bell Crescent* *Westlake Business Park,* *Cape Town, 7945* *Tel: 021 702 4131* *www.hkal.co.za*		
Bill to			***Customer name***		
Producer/Farm name			***Contact no.***		
Sample number			***Sampling date***		
Pack House/Sample Point			***PUC Code***		
Sample type (e.g. grapes)			***Cultivar***		
Orchard			***No. of samples***		
Order/Reference no.			***Description (if required)***	Pre-Harvest	Post-Harvest
GGN			**Report Traces***	***Yes***	***No***
Results email address(es)					

Analysis required (select) Pesticide residues				***Individual tests or other information: Please specify***
Multi-screen (GC/MS or MSMS & LC/ MSMS)		**Alkaline hydrolysis**	**Chlorates/ Perchlorates**	
Cyanamide	**Dithianon**	**Dithiocarbamates**	**Ethephon**	
Fosetyl-Al & Phosphonic acid	**Glufosinate Metabolite MPPA**	**Glyphosate, Glufosinate and AMPA**	**Guazatine**	
Mepiquat and Chlormequat	**Meptyldinocap**	**Paraqaut and Diquat**	**Post-Harvest**	

*Generally, traces are between two-thirds of the reporting limit and the reporting limit, where if you add 50% of the residue detected to the detected residue it gives a value equal to or greater than the reporting limit.

For example, if Fludioxonil has a Reporting Limit of 0.01 mg/kg and the detected residue is 0.007 mg/kg, then 0.007 mg/kg + 0.0035 mg/kg (50% of 0.007 mg/kg), the total is 0.0105 mg/kg, which is more than the reporting limit of 0.01 mg/kg.

If no option is selected, the traces will be reported unless a prior agreement has been made with the lab to not report traces.

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