



Head : Ahmed haouz	
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Project Manager :	
Unit / Department :	
Contact :	
Phone :	

Name of the project :	1.
	2.
	3.

Well	1	2	3
Name of the sample			
Concentration (mg/ml)			
Volume (μl)			
Buffer			
Storage after Experiment (°C)			
Quality Control (PFX only)			
Sample returned			



Plate Code Rockmaker (PFX only)	Crystallization kits available at PFX			
	☐	Crystal Screen 1 and 2 - Hampton		
	☐	JBScreen Wizard 1 and 2 – Jena Biosciences		
	☐	Structure Screen 1 et 2 – Molecular Dimensions		
	☐	JBScreen 1 to 4 – Jena Biosciences		
	☐	JBScreen 5 to 8 – Jena Biosciences		
	☐	Salt RX 1 and 2 - Hampton		
	☐	PEGion 1 and 2 - Hampton		
	☐	Crystal Screen Cryo 1 and 2 - Hampton		
	☐	Index - Hampton		
	☐	Proplex -Molecular Dimensions		
	☐	Natrix - Hampton		
	☐	Membrane proteins kit : Membfact - Hampton		
	☐	Membrane proteins kit : Memstart-Memsys – Molecular Dimensions		
	☐	Membrane proteins kit : JBScreen Membranes 1 to 4 – Jena Biosciences		
	☐	Membrane proteins kit : Memgold 1 – Molecular Dimensions		
	☐	Membrane proteins kit : Memgold 2 – Molecular Dimensions		
	☐	Additives Hampton – Name of the 50 ml tube :		
	☐	Additives Membranes- MemAdvantage - Name of the 50 ml tube :		
	☐	Kit PF6 DNA - Protein		
	☐	Kits PF6: ☐ Additives ☐ Buffer salt 1 ☐ Cryos 1 Name of the 50 ml tube :		
	☐	Optimisation Matrixmaker - Name of the Matrix :		
	☐	Optimisation Matrixmaker - Name of the Matrix :		
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	☐	Optimisation Matrixmaker - Name of the Matrix :		
Date of order : Signature (PFX only) :				
Date of experimentation : (PFX only)				
Mosquito 18 °C ☐ Sitting drop ☐ Hanging drop ☐ In-situ ☐ Sandwich Mosquito 4 °C ☐ Sitting drop ☐ Hanging drop ☐ In-situ ☐ Sandwich Oryx 8 ☐ VDX ☐ LCP				
Volumes (nl)	Protein :	Precipitant :	Seed :	

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