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BABS UNSW iGEM Lab Protocol



Procedure	Name	PCR Purification (Qiagen)				
	Description	To purify products of a PCR reaction				
Document	Name	Isabelle Capell-Hattam	Date	3/07/15	Version	1
Requirements	Time	~20 Minutes				
	PPE	Lab Coat, Gloves				
	Equipment	Bench Centrifuge (fits 1.5 mL tubes) Pipettes and tips Nanodrop (optional)				
	Materials	QIAGEN QIAquick PCR Purification Kit 1.5 mL tubes				
Step 1	Transfer PCR product (if volume is greater than 20 μ l) to a 1.5 mL tube					
Step 2	Follow the QIAGEN QIAquick PCR Purification Kit instructions					
Step 3 (optional)	Determine the concentration of the eluted DNA via nanodrop					
Version History						