

KIGene

Genetic analysis at CMM.

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Name: _____
 Department: _____
 Address: _____
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 Project number: _____
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Order form for Fragment analysis samples

DyeSet	DS-30		DS-33			
Dye present in size standard	<input type="checkbox"/>	ROX	<input type="checkbox"/>	LIZ	Is size standard added to the samples?	<input type="checkbox"/>
Dye present in labeled fragment	<input type="checkbox"/>	6-FAM	<input type="checkbox"/>	6-FAM	Approx. max. size of fragment:	<input type="text"/>
Dye present in labeled fragment	<input type="checkbox"/>	HEX	<input type="checkbox"/>	VIC	Approx. max. size of fragment:	<input type="text"/>
Dye present in labeled fragment	<input type="checkbox"/>	NED	<input type="checkbox"/>	NED	Approx. max. size of fragment:	<input type="text"/>
Dye present in labeled fragment	<input type="checkbox"/>		<input type="checkbox"/>	PET	Approx. max. size of fragment:	<input type="text"/>

Well	Sample	Well	Sample	Well	Sample	Well	Sample	Well	Sample	Well	Sample
A1		A2		A3		A4		A5		A6	
B1		B2		B3		B4		B5		B6	
C1		C2		C3		C4		C5		C6	
D1		D2		D3		D4		D5		D6	
E1		E2		E3		E4		E5		E6	
F1		F2		F3		F4		F5		F6	
G1		G2		G3		G4		G5		G6	
H1		H2		H3		H4		H5		H6	

A7		A8		A9		A10		A11		A12	
B7		B8		B9		B10		B11		B12	
C7		C8		C9		C10		C11		C12	
D7		D8		D9		D10		D11		D12	
E7		E8		E9		E10		E11		E12	
F7		F8		F9		F10		F11		F12	
G7		G8		G9		G10		G11		G12	
H7		H8		H9		H10		H11		H12	