

50 uLs Prehybridization Solⁿ

6x SSC	- 15 uLs	20x SSC
5x Denhardt's	- 5 uLs	50x Denhardt's
1% SDS	- 5 uLs	10% SDS
100 µg/mL ss DNA	- 0.5 uLs	100 µg/mL ss DNA
50 mM Tris pH 7.5	- 1.25 uLs	1 M Tris pH 7.5
	- 23.20 uLs	pH 20
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	50 uLs	
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18 kb Del

S	- 4 µL
M	- 2 µL
a	- 4 µL
P	- 2 µL
D	- 2 µL
d	- 4 µL
	<hr/>
	18 µL
	<hr/>

58 kb Del

NotI SclB	- 3 µL
NotI SmaBI	- 5 µL
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	8 µL
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