



	1	2	3	4	5	6	7	8	9	10	11	12
A	13 (μ g)	FN Fresh	FN 21%	FH 21%	13 (μ g)	FN Fresh	FN 21%	FH 21%	13 (μ g)	FN Fresh	FN 21%	FH 21%
B	11 (μ g)	FN 21%	FN 1%	FH 1%	11 (μ g)	FN 21%	FN 1%	FH 1%	11 (μ g)	FN 21%	FN 1%	FH 1%
C	9 (μ g)	FN 1%	FN Fresh	FH 21% 50nM	9 (μ g)	FN 1%	FN Fresh	FH 21% 50nM	9 (μ g)	FN 1%	FN Fresh	FH 21% 50nM
D	7 (μ g)	FN 21% 50nM	FN Fresh	FH 1% 50nM	7 (μ g)	FN 21% 50nM	FN Fresh	FH 1% 50nM	7 (μ g)	FN 21% 50nM	FN Fresh	FH 1% 50nM
E	5 (μ g)	FN 1% 50nM	FN 21%	FH 21% 100nM	5 (μ g)	FN 1% 50nM	FN 21%	FH 21% 100nM	5 (μ g)	FN 1% 50nM	FN 21%	FH 21% 100nM
F	3 (μ g)	FN 21% 100nM	FN 1%	FH 1% 100nM	3 (μ g)	FN 21% 100nM	FN 1%	FH 1% 100nM	3 (μ g)	FN 21% 100nM	FN 1%	FH 1% 100nM
G	2 (μ g)	FN 1% 100nM	FN Fresh	FH 21% 200nM	2 (μ g)	FN 1% 100nM	FN Fresh	FH 21% 200nM	2 (μ g)	FN 1% 100nM	FN Fresh	FH 21% 200nM
H	1 (μ g)	FN 1% 200nM	FH Fresh	FH 1% 200nM	1 (μ g)	FN 1% 200nM	FH Fresh	FH 1% 200nM	1 (μ g)	FN 1% 200nM	FH Fresh	FH 1% 200nM