



<b>O2k and DatLab file:</b> P___ ( A / B )		2017-	Operator:					
Sample type:		Cohort:	Sample code:					
Sample.Subsample number:		Unit:	Concentration:					
Medium: MiR05Cr								
Event	Mark name O2/Amp Slope	Mark name Amp Signal	Final conc. 2 ml O2k	Stock [mM]	Comment	Tit. [µl]	A	B
			~200 µM O2		<b>MiR</b>			
<b>0AmR</b>			10 µM	10		2		
<b>0HRP</b>			1 U/ml		500 U/ml stock	4		
<b>0SOD</b>	<b>0BG</b>		5 U/ml		5000 U/ml stock	2		
<b>(0.0)</b>		<b>0.0</b>	0 µM HP		Mark on Amp signal			
<b>(0.1)</b>		<b>0.1</b>	0.1 µM HP	0.04	Mark on Amp signal	5		
<b>(0.2)</b>		<b>0.2</b>	0.2 µM HP	0.04	Mark on Amp signal	5		
<b>1mt</b>	<b>1ROX</b>							
<b>(1.0)</b>		<b>1.0</b>	0 µM HP		Mark on Amp signal			
<b>(1.1)</b>		<b>1.1</b>	0.1 µM HP	0.04	Mark on Amp signal	5		
<b>1D</b>	<b>1D</b>		2.5 mM	500		10		
<b>1M.1</b>	<b>1M.1</b>		0.1 mM	50		4		
<b>2Oct</b>	<b>2Oct</b>		0.5 mM	100		10		
<b>2M2</b>	<b>2M2</b>		2 mM	400		9.5		
<b>3P</b>	<b>3P</b>		5 mM	2000		5		
<b>4G</b>	<b>4G</b>		10 mM	2000		10		
<b>5S</b>	<b>5S</b>		50 mM	1000		100		
<b>(2.0)</b>		<b>2.0</b>	0 µM HP		Mark on Amp signal			
<b>(2.1)</b>		<b>2.1</b>	0.1 µM HP	0.04	Mark on Amp signal	5		
<b>6Gp</b>	<b>6Gp</b>		10 mM	1000		20		
<b>7U*</b>	<b>7U</b>		Δ0.5 µM	1	CCCP	Δ1		
<b>8Rot</b>	<b>8Rot</b>		0.5 µM	1		1		
<b>9Ama</b>	<b>9Ama</b>		2.5 µM	5		1		
<b>(3.0)</b>		<b>3.0</b>	0 µM HP		Mark on Amp signal			
<b>(3.1)</b>		<b>3.1</b>	0.1 µM HP	0.04	Mark on Amp signal	5		