

Internationale Assay Description

A-H	STD	Rec in 1 mL	BUF VP	-
KS1	Control	Rec in 500 µL	BUF VP	1:20 DILU BUF VP
KS2	Control	Rec in 500 µL	BUF VP	1:20 DILU BUF VP
WP	WASHBUF 20x	-	-	1:20 DILU A. dest.
-	SPE	-	-	1:20 DILU BUF VP
-	°C	20-25 °C		
100 µL	STD A	(0.0 ng/mL)		A1/A2
100 µL	STD B	(0.05 ng/mL)		B1/B2
100 µL	STD C	(0.15 ng/mL)		C1/C2
100 µL	STD D	(0.5 ng/mL)		D1/D2
100 µL	STD E	(1.25 ng/mL)		E1/E2
100 µL	STD F	(2.5 ng/mL)		F1/F2
100 µL	STD G	(4 ng/mL)		G1/G2
100 µL	STD H	(6 ng/mL)		H1/H2
100 µL	CONTROL	KS1 1:20	DILU BUF VP	A3/A4
100 µL	CONTROL	KS2 1:20	DILU BUF VP	B3/B4
100 µL	SPE	1:20	DILU BUF VP	
TAPE				
🕒 2 h °C 20-25 ↔ 350 rpm				
5x 300 µL	5x WASHBUF WP			
100 µL	Ab AK			
TAPE				
🕒 1 h °C 20-25 ↔ 350 rpm				
5x 300 µL	5x WASHBUF WP			
100 µL	CONJ EK			
TAPE				
🕒 0.5 h °C 20-25 ↔ 350 rpm				
5x 100 µL	5x WASHBUF WP			
100 µL	SUBST TMB S			
🕒 0.5 h °C 20-25 ✨				
H ₂ SO ₄ SL				
MEASURE				

Exemplary version - do not use for assay accomplishment!
Exemplarische Version - nicht zur Assaydurchführung benutzen!