





















### 13. SHORT INSTRUCTION

(all sample sizes given in  $\mu\text{l}$ )

MP Well		A	B	C	D	E	F	Sample
	ng/ml	0	0.20	0.46	1.05	2.20	5.20	
Steps	Solution							
Pipet	Standard	100	100	100	100	100	100	-
Pipet	Sample	-	-	-	-	-	-	100
Pipet	Enzyme Conjugate	100	100	100	100	100	100	100
Incubate for <b>2h</b> at RT on a shaker								
Decant Wash <b>4x</b> with <b>300 <math>\mu\text{L}</math></b> of buffered wash solution								
Pipet	Substrate Solution	200	200	200	200	200	200	200
Incubate for <b>30 min</b> at RT <b>in the dark</b>								
Pipet	Stop Solution	50	50	50	50	50	50	50
Read at $\lambda = 450 \text{ nm}$								

#### Symbols:

	Storage temperature		Manufacturer		Contains sufficient for <n> tests
	Expiry date	<b>LOT</b>	Batch code		
	Consult instructions for use	<b>CONT</b>	Content		
	Caution	<b>REF</b>	Catalogue number	<b>RUO</b>	For research use only!