













## REFERENCES

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## SHORT INSTRUCTION

(all sample sizes given in µl)

MP Well	ng/ml	0	1	2	3	4	5	Sample
		0	2.5	5	10	20	40	
Steps	Solution							
Pipet	Calibrator	25	25	25	25	25	25	-
Pipet	Sample	-	-	-	-	-	-	25
Pipet	Canine Prolactin Sample Buffer	50	50	50	50	50	50	50
Incubate for 2 hours at RT on a shaker								
Decant Wash 4x with 300 µl of buffered wash solution								
Pipet	Enzyme-labeled Canine Prolactin Ab	200	200	200	200	200	200	200
Incubate for 1 hour at RT on a shaker								
Decant Wash 4x with 300 µl of buffered wash solution								
Pipet	Substrate Solution	200	200	200	200	200	200	200
Incubate for 30 min at RT in the dark								
Pipet	Stop Solution	50	50	50	50	50	50	50
Read at $\lambda = 450 \text{ nm}$								

⚠ For updated literature or any other information please contact your local supplier.

### 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!