

## Product Datasheet

### Pig CXCL14 ELISA Kit orb402704

<b>Description</b>	Sandwich High Sensitivity ELISA kit for Quantitative Detection of Pig CXCL14 ELISA Kit
<b>Reactivity</b>	Porcine
<b>Range</b>	62.5pg/ml-4000pg/ml
<b>Sensitivity</b>	
<b>Tested Applications</b>	ELISA
<b>Target</b>	CXCL14
<b>Storage</b>	Store at 4°C for 6 months and at -20°C for 12 months. Avoid multiple freeze-thaw cycles (Shipped with wet ice).
<b>Note</b>	For research use only.

#### Kit Components

- Microplate reader in standard size.
- Automated plate washer.
- Adjustable pipettes and pipette tips. Multichannel pipettes are recommended in the condition of large amount of samples in the detection.
- Clean tubes and Eppendorf tubes.
- Washing buffer (neutral PBS or TBS).
- Preparation of 0.01M TBS: Add 1.2g Tris, 8.5g NaCl; 450µl of purified acetic acid or 700µl of concentrated hydrochloric acid to 1000ml H<sub>2</sub>O
- Preparation of 0.01 M PBS: Add 8.5g sodium chloride, 1.4g Na<sub>2</sub>O and adjust pH to 7.2-7.4.

**Expiration Date** Please enquire.

**Application Notes** **Typical Data**  
**Sample Data:** Concentration(pg/ml)|0|62.5|125|250|500|1000|2000|4000  
O.D.|0.012|0.018|0.053|0.097|0.240|0.724|1.268|2.184  
**TMB Incubation Time:** 20-25min