

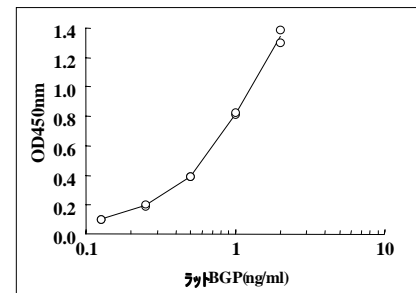


Rat Bone EDTA Extract

Code No.: 7609
Quantity: 0.5 µl (5 ng)
Price: ¥30,000
Quality: Extracted from rat bone with EDTA solution.
Solution: 10 ng/ml 10 mM sodium phosphate, 5 mM EDTANa₄,
0.1% tween 20, 0.1% proclin, 150 mM NaCl, pH 6.8

Example:

1. Add 100ul/well of 10ug/ml 7613 to microtiter plate.
2. Incubate at 4 °C for overnight.
3. Wash 3 times with PBS.
4. Add 300ul/well 1.0% BSA/PBS solution to each well.
5. Incubate for 1hr at room temperature.
6. Shake out the solution.
7. Add 100u1 of 7609 diluted with 1.0%BSA, 5mM EDTA, 0.1% tween 20, 150mM NaCl, and 10mM Phosphate buffer (pH6.8:BET-PB) or samples.
8. Incubate for 1 hr at room temperature.
9. Wash 3 times.
10. Add 100u1 of 7614 diluted x100 with BET-PB.
11. Incubate for 1 hr at room temperature.
12. Wash 3 times.
13. Add 100 ul of TMBZ solution.
14. Incubate for 15 min.
15. Add 100u1 of 1N H₂S0₄.
16. Read at 450 nm.



Storage: The solution should be stored below -20°C.
Repeated freezing and thawing should be avoided.

Note : Research use only.