

ELISA Coating Buffer (1×)

Introduction

This product is a ready-to-use working solution with a pH of 9.6, used for coating antigens or antibodies onto ELISA microplates in enzyme-linked immunosorbent assay (ELISA) procedures. In use, simply take an appropriate amount of this coating buffer to dilute the antigen or antibody solution to the desired coating concentration. Add 100 μ L of the diluted solution to each well of the ELISA microplate, and incubate overnight at 4°C for coating.

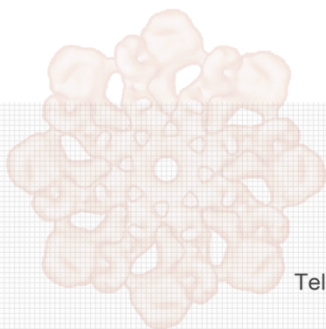
This product is a ready-to-use working solution with a pH of 9.6, designed for coating antigens or antibodies onto ELISA microplates in ELISA. During use, simply take an appropriate amount of the coating buffer, dilute the antigen or antibody solution to the appropriate coating concentration, accurately add 100 μ L of the diluted solution to each well of the ELISA microplate, and incubate overnight at 4°C.

Protocol

1. Take an appropriate amount of the coating buffer to dilute the antigen or antibody solution to the corresponding coating concentration. Add 100 μ L to each well of the ELISA microplate.
2. Incubate overnight at 4°C for coating.

Note

1. Storage condition: Store at room temperature; stable for one year.
2. This product is for scientific use only.



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