ANTIGENIX AMERICA Inc.

PRODUCT INFORMATION SUMMARY

ELISA WASH BUFFER (20X)

ELISA COATING BUFFER (10X)

WASH BUFFER Cat No. **WB200** 100 mL (20X)

Wash Buffer Concentrate (20X concentrate). Mix 1 volume of wash buffer with 19 volumes of distilled water. Stable for one month @ 4 Deg. C. once mixed to working volume. For long-term storage, keep in concentrated form. Designed for HRP-based ELISA or similar assays.

COATING BUFFER Cat No. CB200 100 mL (10X)

Coating Buffer (10X concentrate). Mix 1 volume of coating buffer with 9 volumes of distilled water. The working dilution contains a 10mM bicarbonate solution with pH approximately 9.0. This facilitates binding of proteins or antigens to solid surfaces such as ELISA plate wells. Working dilution can be stored refrigerated for up to 2 weeks. For long term storage, refrigerate in un-diluted form.

RESEARCH USE ONLY

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