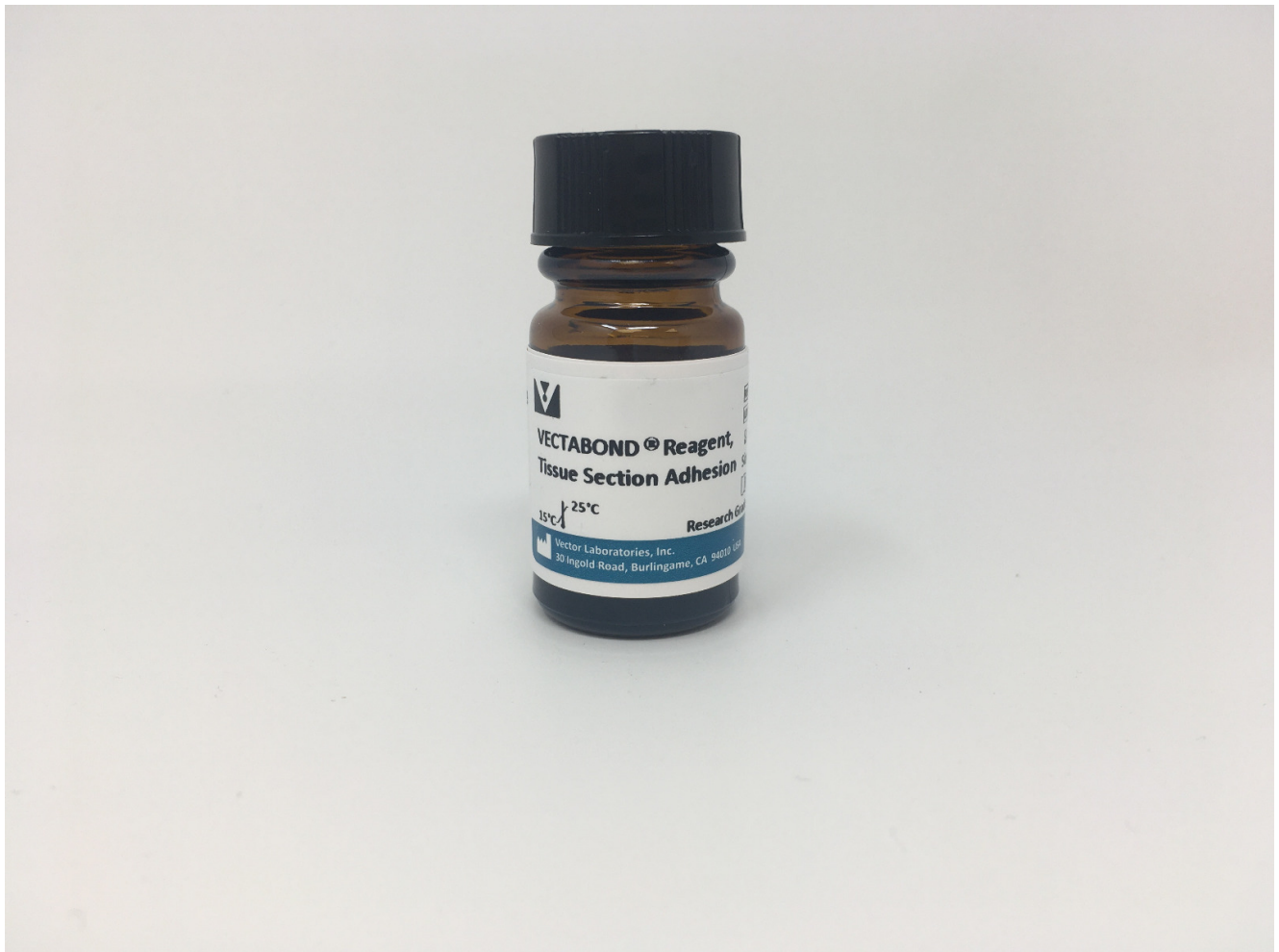




VECTABOND® Reagent, Tissue Section Adhesion

Product Images



Short Description

The VECTABOND® Reagent for Tissue Section Adhesion is designed to significantly increase the adherence of both frozen and paraffin-embedded tissue sections and cell preparations to glass slides and coverslips. It chemically modifies the surface of the glass with positive charges to form a highly adherent surface.

Features:

- Tissues remain attached even under extreme conditions such as high temperature antigen unmasking techniques and *in situ* hybridization
- VECTABOND Reagent treated slides can be stored for long periods
- 7 ml concentrate dilutes to 350 ml
- Treats at least 500 standard slides

Additional Information

| | |
|---------------------|--|
| Unit Size | 7 ml |
| Applications | Immunohistochemistry / Immunocytochemistry, Immunofluorescence, In situ hybridization |
| Recommended Usage | The VECTABOND® Reagent for Tissue Section Adhesion is designed to significantly increase the adherence of both frozen and paraffin-embedded tissue sections and cell preparations to glass slides and coverslips. It chemically modifies the surface of the glass with positive charges to form a highly adherent surface. |
| Recommended Storage | Room temperature. For best results, we recommend that the entire contents be used at once. If a partially used bottle is to be kept, store the sealed bottle at room temperature and protect from moisture. |

