ROCKLAND™
antibodies & assays

Revitablot™ Stripping Buffer Protocol

HRP-Conjugated and Fluorescent-Conjugated Antibodies Protocol

1. Image for the primary target and then wash blot for at least 10 minutes in 1x TBS-T on an orbital shaker at room temperature. This process removes any remaining HRP substrate.
2. Decant TBS-T and apply 10 mL of RevitablotTM (Note: Volume depends on size of blot; apply enough buffer to sufficiently cover the membrane). Incubate from 5 to 20 minutes (user determined) on an orbital shaker at room temperature.
3. Decant RevitablotTM buffer and wash blot for at least 10 minutes in 1x TBS-T as in Step 1.
4. Decant TBS-T and block blot in 5 – 10 mL of 5% BLOTTO (Rockland p/n B501-0500) for 2 hours on an orbital shaker at room temperature.
5. Decant the BLOTTO and apply thte next primary antibody target. Incubate for the optimum time and conditions per provided instructions.
6. Complete the Western Blot procedure (washing, application of secondary antibody, substrate addition, and imaging).

Note: Blots may be stripped up to four times for HRP-Conjugated antibodies and up to two times for fluorescent-Conjugated antibodies.