**STAINING PROCEDURE**

1. For paraffin sections, deparaffinize and hydrate tissue sections through xylenes or other clearing agents and graded alcohol series.

2. If antigen unmasking is required, perform this procedure using a Vector® Antigen Unmasking Solution, Citrate-based (H-3300) or Tris-based (H-3301).

3. Wash in buffer for 5 minutes.

4. Incubate for 20 minutes with 2.5% Normal Horse Serum.

5. Tip off excess serum from sections.

6. Incubate with rabbit primary antibody diluted in an appropriate diluent.

7. Wash in buffer for 5 minutes.

8. Incubate for 30 minutes with VectaFluor Reagent.

9. Wash for 2 x 5 minutes in buffer.

10. Mount in a media suitable for fluorescence, such as one of the VECTASHIELD Antifade Mounting Media.

Detailed product listing, specifications, protocols and additional information are available on our website: vectorlabs.com