

### Antibody Neutralization with Peptide

1. Reconstitute lyophilized peptide with 0.1 ml distilled water or PBS. Be careful to reconstitute entire contents of vial as some product may be on the lid.
2. To a separate tube add appropriate amount of antibody.
3. To that tube add an equal weight of peptide per volume antibody (i.e. 1 ug peptide/1 ul antibody).
4. Dilute the antibody/peptide solution to approximately 1.0 ml with Western blot blocking buffer and vortex well.
5. Incubate at room temperature 15 to 30 minutes.
6. Use antibody for procedures as you would normally.

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