

Fisher Lab - Target Retrieval Buffer Protocol

1. Rinse whole mount tissue in PBS 1x
 1. 3 x 15 Minutes
 2. 1 x 60 Minutes
2. Fill the sections of the heating block (in the BioChem Room) with DI H₂O and stabilize temperature at 97 degrees Celsius
3. Fill an Epindorph tube with 1.25mL of Target Retrieval Buffer (made by Dako) and heat between 95-99 degrees for 40 minutes
 1. Check temperature often making sure the temperature does not leave this range.
4. Cool at room temperature for 20 minutes
5. Rinse in PBS 1x
 1. 3 x 5 minutes
6. At this point, follow standard IHC protocol (also found on website, under protocols/antibody staining)