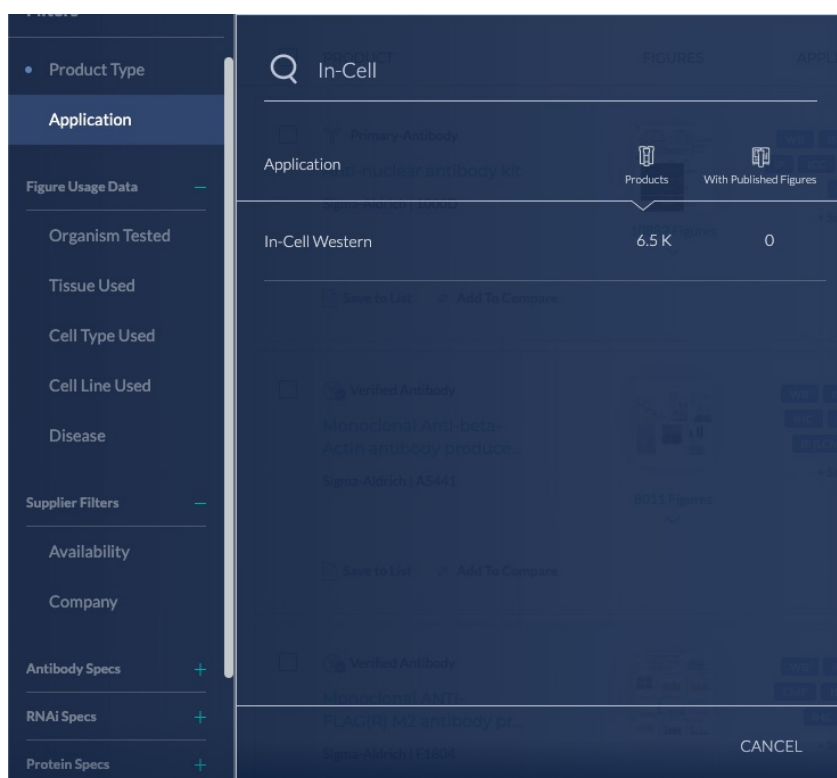


Finding data from in-cell westerns

Last Modified on 17/03/2023 10:07 am EDT

Find these using the **Application** or the **Kits** filters



The in-cell western has a few different names, including **in-cell ELISA**, **cytoblot**, and **near-infrared immunocyto blot** (see [Stockwell, Haggarty, & Schreiber](#)). The goal of the in-cell western is to quantify the amount of a target protein (or post-translational modification of a target) in a cultured cell.

The *in-cell western* requires comparatively little processing and may, therefore, be more quantitative. Adherent or suspension cells are cultured in a microplate, fixed and permeabilized, and then treated with up to two primary antibodies.

Please check out our [Guide to Filters for Antibodies](#) in Selector to learn more about our filters!