

FREE Immunohistochemistry Sample Pack:

(Limited to one sample pack per institution and only for shipments within the continental United States)

To Order: (1) Fill out page 2 of this document and fax to 435-755-0015.

1. Tris Buffered Saline + Tween 20 (20x) pH 7.4

ScyTek Tris Buffered Saline + Tween 20 (20x) pH of 7.4 is an optimal formulation of pH stabilizers, salts and detergents designed to effectively remove excess material from the microtiter plate wells without disrupting the ELISA binding reaction. By maintaining the proper buffering environment, unbound components can be washed away without suppressing antigen-antibody binding interactions, thereby reducing nonspecific background and increasing the specific signal. Our Wash buffers do not contain hazardous preservatives such as Azide or Mercury that may interfere with antibody-antigen binding interactions.

<u>Catalog#</u>	<u>Volume</u>
TBT500	500 ml

2. UltraTek HRP Anti-Polyvalent Lab Pack

The UltraTek staining kit provides unmatched sensitivity with incubation times of 10 minutes each for the Link Antibody and Enzyme Label. The bulk kits are ideal for high volume laboratories. Each Pack contains one bottle of Super Block (universal protein block), one bottle of Biotinylated Antibody (Polyvalent), and one bottle of Horseradish Peroxidase Labeled Streptavidin. Each bottle contains 125, 500, or 1000ml of reagent. These Lab-Packs provide an extremely economical alternative for automated staining systems and we encourage you to evaluate the addition of this in your current system.

Contains: 15ml Super Block, 15ml UltraTek Anti-polyvalent, 15ml UltraTek HRP

<u>Catalog#</u>	<u>Volume</u>
UHP015	15 ml x 3 vials

3. Pepsin, Stabilized Solution

The tissue section is incubated 10 minutes at 37° centigrade in this single component, ready-to-use solution. This product is stable for 12 months at 4° centigrade. Pepsin is a commonly used digestive enzyme for immunohistochemical procedures. This product is provided as a single component, ready-to-use solution.

<u>Catalog#</u>	<u>Volume</u>
PSS060	60 ml

4. DAB Chromogen/Substrate Bulk pack

3,3'-Diaminobenzidine (DAB) Ready-to-Use is a widely used chromogen for immunohistochemical staining and immunoblotting. When in the presence of the peroxidase enzyme, DAB produces a brown precipitate that is insoluble in alcohol. Stained slides may be mounted in any commercially available permanent mounting media. This product is available in a convenient two component form.

<u>Catalog#</u>	<u>Volume</u>
ACK500	530 ml

Immunohistochemical Sample Pack Order Form

Instructions:

1. Fill out this form and fax to 435-755-0015.

Name: _____

Date: _____

Institution: _____

Tel: _____

Fax: _____

e-mail: _____

P.O. # (if applicable) _____

Customer # (if applicable) _____

Shipping Address:

