

## TBS TWEEN 20 (20X)

### INTENDED USE:

For In Vitro Diagnostic Use

<u>Catalog No</u>	<u>Volume</u>
PL-125-TT	125 ml
PL-500-TT	500 ml
PL-1000-TT	1000 ml

### DESCRIPTION

Tris Buffered Saline and Tween 20 are in a 20X concentration for use as a wash buffer in immuno-labeling techniques. Tween 20 is added to promote more effective washings, resulting in decreased non-specific background staining. Tween 20 is also aids reagent spreading on slides.

### WARNINGS & PRECAUTIONS

Refer to MSDS.

### STORAGE & SHELF LIFE

Store TBS Tween 20 at room temperature, stable for 24 months.

### MICROBIOLOGICAL STATE

Product(s) not sterile.

### SPECIMEN & REAGENT PREPARATION

Refer to Procedure.

### PROCEDURE

To make a 1X TBS Tween 20 solution dilute concentrate 20X with distilled water.

- Use 50 ml TBS Tween 20 concentrate per 950 ml distilled water.
- Stir briefly.

The 1X solution should be pH  $7.6 \pm 0.2$ .

- The pH of the solution may require slight adjustment.
- Adjust pH with 1N HCl (if pH is high) or 1N NaOH (if pH is low).

Diluted solution should be used within one week. If solution becomes cloudy, discard and make fresh solution.

### Troubleshooting

Please contact PatoLab Technical Support by e-mail ([patolab@patolab.com.tr](mailto:patolab@patolab.com.tr)).