



PBS-T [1x; powder sachets]

PBS-T appears as white to off-white instant granules. Each pouch makes 1L of 1x PBS-T solution conveniently with a simple procedure. PBS-T is composed of NaCl, KCl, phosphate and Tween-20. 1x PBS-T contains 137mM NaCl, 2.7mM KCl, 10mM phosphate and 0.05% Tween-20.

PBS-T contains non-ionic detergent Tween-20. It is widely used in immune experiments such as ELISA and WB. It is ideal for substrate washing, antibody dilution and blocking solution preparation.

Method:

1. Put magnetic stirring beads and ~600mL distilled water into a beaker.
2. While stirring, slowly pour the whole contents from 1 pouch of PBS-T into the beaker; wait until everything is dissolved.
3. Add distilled water to bring the volume to 1L and 1x solution is made

Catalog No.	504202
Size	10 x 1L
Product Category	Western Blot Buffer
Storage/Stability	Ambient/1 year
Shipping	Ambient