

T-Pro EZ Stain Protein Gel Solution

Store at
RT

(JT90-R005M) 500 ml

T-Pro
Biotechnology

This product is for laboratory research ONLY and not for diagnostic use.

Introduction	This product is supplied as a ready-to-use solution containing T-Pro EZ Stain Protein Gel Solution for gel staining after electrophoresis.
Procedural guidelines	<ul style="list-style-type: none">● After electrophoresis, wash the gel in a tray with 50 ~ 100 mL deionized water for 5 minutes three times.● Remove the water used for washing, add 25 ~ 50 mL T-Pro EZ Stain Protein Gel Solution into the tray, and let the gel stain for 15-30 mins while shaking gently at room temperature.● Destain the gel in 50 ~ 100 mL deionized water for 30 mins - 1 hour.● If the background is high, destain the gel in 50 ~ 100 mL deionized water for more than 1 hour or overnight at room temperature.
Storage	T-Pro EZ Stain Protein Gel Solution is stable for RT

Instructions

Stain nitrocellulose or PVDF membranes with Ponceau S Staining Solution

- 1 After electrophoresis, wash the gel in a tray with 50 ~ 100 mL deionized water for 5 minutes three times.
 - 2 Remove the water used for washing, add 25 ~ 50 mL T-Pro EZ Stain Protein Gel Solution into the tray, and let the gel stain for 15-30 mins while shaking gently at room temperature.
 - 3 Destain the gel in 50 ~ 100 mL deionized water for 30 mins - 1 hour.
 - 4 If the background is high, destain the gel in 50 ~ 100 mL deionized water for more than 1 hour or overnight at room temperature.
- * IMPORTANT! To avoid uneven staining, do not pour water directly onto the membrane surface.