abcam

Product datasheet

25x TBS (pH 7.4) ab64248

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製品の概要

製品名 25x TBS (pH 7.4)

アプリケーション 適用あり: IHC-P

特記事項 Tris Buffered Saline (TBS) wash buffer ab64248 for use during immunolabeling techniques such

as IHC.

In order to provide this product at 25x, the salts in solution are at a very high concentration. It has been found that at temperatures below 44 degrees F (6 degrees C), the salts fall out of solution. If this occurs during your shipment conditions, please stir the product to get the salts back into

solution:

製品の特性

製品の状態 Liquid

保存方法 Store at room temperature.

バッファー pH: 7

Constituents: 22% Sodium chloride, 20.8% Tris HCI

Buffer 25x concentrated. Made from Tris base and HCI.

関連性 TBS is a solution of Tris Buffered Saline for use with immunolabeling techniques as a wash buffer.

Tween 20 is sometimes added to promote more effective washings, resulting in decreased non-

specific background staining. Tween 20 is also known to promote reagent spreading in

automated staining methodologies.

アプリケーション

The Abpromise guarantee Abpromise保証は、次のテスト済みアプリケーションにおけるab64248の使用に適用されます

アプリケーションノートには、推奨の開始希釈率がありますが、適切な希釈率につきましてはご検討ください。

アプリケーション	Abreviews	特記事項
IHC-P		Use at an assay dependent dilution.

1

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- We investigate all quality concerns to ensure our products perform to the highest standards

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