



## 22-101 Diluent B

Reconstitution buffer for 12-101 ATP Reagent HS, pH 7.75, containing 50 mmol/L Tris acetate, 0.5 mmol/L EDTA and a neutraliser for Extractant B/S. The extractant must be fivefold diluted in the final assay mixture.

Delivery form: Liquid, 10 mL

Storage: At +4 °C or lower

Transportation: The product does not need to be transported at low temperature. The activity of the product is not affected by a week at room temperature.

Shelf life: Two years from date of manufacture.