



Material	32042.295
Material description	Buffer solution (phosphate buffer) pH 12.00 ± 0.05 (20°C)
Grade	AVS TITRINORM (Reagent traceable to SRM from NIST)

Additional information

Characteristics	Specifications
pH (20°C) (real value ± 0.05)	11.95 --> 12.05
NIST traceable	Confirmed

Signature	Additional information
<p>We certify that this batch conforms to the specifications listed above.</p> <p>This document has been produced electronically and is valid without a signature.</p> <p>Isabelle Habay, Head of Laboratory - Briare VWR International S.A.S.; Z.I. de Vaugereau; FR-45250 Briare; France</p>	<p>This buffer solution is traceable to primary Standard Reference Materials (SRM) from National Institute of Standards and Technology (NIST): SRM 186 I+II g, SRM 187e and SRM 2193a.</p>

For Professional use in Laboratory or Manufacturing. Not for use as an Active Pharmaceutical Ingredient or Food or Animal Feed. Suitability and intended use of the product remains the responsibility of the user.