



NeoSal Buffer



Description

NeoSal Buffer is designed to stabilize oral fluid specimens following collection and during transit, it can also be used to dilute additional oral fluid samples in preparation for immunoassay. NeoSal Buffer is optimized for analyte stability, viscosity reduction and improved drug recoveries from collected oral fluid samples. The NeoSal Buffer is a neutral phosphate buffer containing a detergent and preservative.

Stability and Storage

NeoSal Buffer is stable for 30 months at room temperature. It is recommended that this reagent is stored at 18° - 25°C.

Appearance

Faint blue solution

Product Details

Product #	Volume
120176	500 mL
120177	1 L
120257	20 L

Technical Support

For technical support, please contact our Technical Service Department, Monday - Friday from 8:00 am - 6:00 pm EST.

Phone: 800/477-8201 (USA/CANADA)

Phone: 859/254-1221 (International)

E-mail: techservice-toxicology@neogen.com

Warranty

Neogen Corporation makes no warranty of any kind, either expressed or implied, except that the material from which its products are made are of standard quality. If any materials are defective, Neogen Corporation will provide a replacement product. Buyer assumes all risk and liability resulting from the use of this product and any of the predictive models. There is no warranty of merchantability of this product for any purpose. Neogen Corporation shall not be liable for any damages, including special or consequential damage, or expense arising directly or indirectly from the use of this product.

944 Nandino Blvd., Lexington KY 40511 USA
800/477-8201 USA/CANADA • 859/254-1221
Fax: 859/255-5532 • E-mail: inform@neogen.com
toxicology.neogen.com

Intended for use with the NeoSal Oral Fluid Collection System only