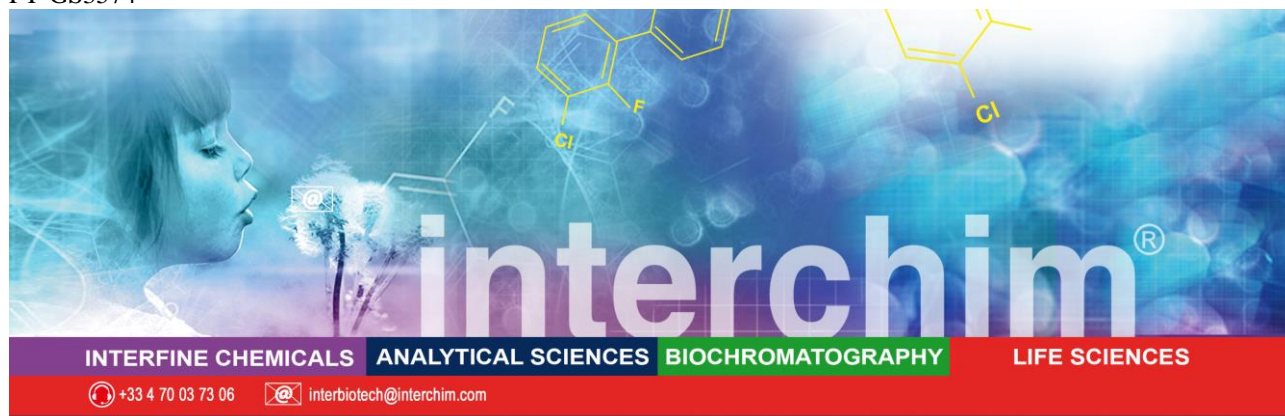


FT-GS3574



## Sterile Phosphate Buffered Saline (PBS)

### Product Description

<b>Name:</b>	<b>Sterile Phosphate Buffered PBS Buffer 1X</b>	<b>Sterile Phosphate Buffered UltraPure PBS Buffer 1X</b>
<b>Composition</b>	PBS (1X) is 137mM Sodium Chloride, 10mM phosphate, 2.7mM Potassium Chloride; pH is 7.4	
<b>Cat.number:</b>	N13522, 500ml N13523, 10x500ml N13524, 1L	1M4860, 10L bag in box
<b>Form:</b>	Clear liquid pH 7.4, 0.2 um filtered, sterilised by autoclaving at 121°C.	Clear liquid pH 7.4, >99,9% ingredients 0.2µm filtered and sterilized by $\gamma$ -irradiation
<b>Use:</b>	<i>Dissolve with sterile distilled water</i>	<i>Ready-to-Use</i>

<b>Name:</b>	<b>Sterile Dulbecco's Phosphate Buffered Saline W/O Calcium &amp; Magnesium D-PBS, 1X Sterile</b>
<b>Composition</b>	D-PBS (1X) is 137mM Sodium Chloride, 10mM phosphate, 2.7mM Potassium Chloride; W/O CaCl <sub>2</sub> & MgCl <sub>2</sub> , Sterile – pH 7.4
<b>Cat.number:</b>	GS3577, 100ml GS3572, 1L GS3573, 2x500ml GS3574, 10x100ml GS3576, 10x500ml
<b>Form:</b>	Clear liquid pH 7.4, 0.2 um filtered, sterilised by autoclaving at 121°C.
<b>Use:</b>	<i>Dissolve with sterile distilled water</i>

**Storage:** Room temperature

These Phosphate Buffered Saline Buffer are ubiquitously used in bioscience laboratories.

The D-PBS is made up to the Dulbecco's formulation (1X) is 137mM Sodium Chloride, 10mM phosphate, 2.7mM Potassium Chloride; pH is 7.4.

All are 0.2micron filtered, sterilized and "Ready to use". These products are of a high quality and have full endotoxin testing (pyrogens <0.005 EU/ml) and sterility testing (CFU Total viable count (TVC) <0/100ML).

Contact your local distributor

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213 Avenue J.F. Kennedy - BP 1140  
03103 Montluçon Cedex - France  
Tél. 04 70 03 88 55 - Fax 04 70 03 82 60

\*Other PBS buffers:

\* Standard PBS

PBS pH7.4 solution, 1X RTU and 10-20X concentrates ([68723A](#))

PBS pH7.4 sterile solutions ([GS3574](#))

PBS pH7.4 tablets, for 100-200-500-1000ml ([AWJGB0](#))

\* PBS with Calcium and magnesium:

Dulbecco's PBS buffer: D-PBS 20X [#RJ226A](#)

Dulbecco's Modified Eagle Media [#63426A](#)

\* PBS for saturation in immunodetection techniques (BSA or Tween or Milk PBS blends)

Phosphate Buffered Saline with Tween20, pH 7.5 [#N13810](#)

PBS with Non-Fat Powdered Milk 3%, pH 7.5 , powder packs [#GS4180](#)

PBS with BSA 1%, pH 7.5, powder packs [#GS4190](#)

PBS with Tween® 0.05%, pH 7.5 , powder packs [#GS4250](#) (BB8210) ([687230](#))

PBS pH7.4, tablets for 100-200-500-1000ml ([AWJGB0](#))

## Ordering information

For any information, please ask : Uptima / Interchim; Hotline : +33(0)4 70 03 73 06

[Order on-line](#) or [Contact](#) your local distributor.

**Disclaimer :** Materials from Uptima are sold **for research use only**, and are not intended for food, drug, household, or cosmetic uses.  
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Rev.T04E

Contact your local distributor

[uptima@interchim.com](mailto:uptima@interchim.com)

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213 Avenue J.F. Kennedy - BP 1140  
03103 Montluçon Cedex - France  
Tél. 04 70 03 88 55 - Fax 04 70 03 82 60

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