



Buffers & Reagents

High Quality & Convenient Molecular Biology Grade Buffers for a reliable use in a wide range of Applications

About Canvax™

Since 2001, Canvax™ has been an Original Manufacturer & Supplier of the Most Innovative Solutions, Services, Kits and R&D Reagents inside the Molecular & Cell Biology field. **Awarded as Most Innovative Company in 2014, with 10 Technologies Patented Worldwide or Unprecedented Milestones achieved**, Canvax™ markets all its unmatched know-how, exclusive Expertise and worldwide leading R&D knowledge through its Reliable, Cost-effective and Easy-to-use Innovative Research Solutions.

Buffers & Reagents

Biological Buffers & Reagents are critical tools for every Life Sciences Lab to get Accurate and Trusted results. Our Time-saving solutions are free of toxicity and have great stability, a very precise pH, and showing minimal salt-driven effects.

Canvax™ offers a wide range of **Molecular Biology Grade** Solutions, ideal for a wide range of common applications, like PBS, TBS, Tris-Glycine, EDTA, TE, TAE, TBE or Tris, with a DNase, RNase or Protease-free Guarantee.

Canvax™ Buffers & Reagents offers next **Benefits & Advantages:**

- >> **Reliable:** rigorous Quality Control Standards to Guarantee lot-to-lot consistency.
- >> **High Quality:** free of DNase, RNase or Protease Contamination.
- >> **Convenient:** available in tablets and time-saving ready-to-use solution.
- >> **Proven Performance** for general Immunoassay applications.
- >> **Total Customization:** Canvax™ may offer every Buffer with different pH Formulation or Concentration, at the same price than Stocked Products, from 1st unit, following the same stringent Quality Control standards to guarantee lot-to-lot consistency..
- >> **Analogous Performance and Specifications** than higher Price Products.
- >> **Risk-free:** products covered by Canvax™ Guarantee.



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Ordering info:

Product	Catalog No.	Size	Price
UltraPure Water, DNASE/RNASE - Free	E0321	25 mL	
	E0322	500 mL	
	E0323	1,000 mL	
PBS (pH 7.2), Tablets Format	BR0021	8 L = 8 T	
	BR0022	16 L = 16 T	
	BR0023	50 L = 50 T	
	BR0024	100 L = 100 T	
PBS (pH 7.2), Aqueous Solution Format	BR0025	1 L	
	BR0026	1 L (10x)	
	BR0027	1 L (20x)	
PBS (pH 7.4), Tablets Format	BR0001	8 L = 8 T	
	BR0002	16 L = 16 T	
	BR0095	50 L = 50 T	
	BR0096	100 L = 100 T	
PBS (pH 7.4), Aqueous Solution Format	BR0003	1 L	
	BR0004	1 L (10x)	
	BR0017	1 L (20x)	
PBS with Tween™ 20 (pH 7.4), Tablets Format	BR0005	8 L = 8 T	
	BR0006	16 L = 16 T	
	BR0007	50 L = 50 T	
	BR0092	100 L = 100 T	
PBS with Tween™ 20 (pH 7.4), Aqueous Solution Format	BR0008	1 L	
	BR0009	1 L (10x)	
PBS with Tween™ 20 (pH 7.6) (20x)	BR02-XL	1 L	
TBS Buffer (10x) (pH 7.4), Aqueous solution	BR0033	1 L (10x)	
TBS (pH 7.6), Tablets Format	BR0040	4 L = 8 T	
	BR0041	8 L = 16 T	
	BR0042	25 L = 50 T	
	BR0093	50 L = 100 T	
TBS with Tween™ 20 (pH 7.6), Tablets Format	BR0043	4 L = 8 T	
	BR0044	8 L = 16 T	
	BR0045	25 L = 50 T	
	BR0094	50 L = 100 T	
	BR041-L	1 L	
TBS with Tween™ 20 (pH 7.4) (20x)	BR0050	1 pouch : 1 L	
	BR0051	5 pouch : 5 L	
Tris-Glycine Buffer (pH 8.3), Pouch Format	BR0055	1 L	
Tris-Glycine Buffer (pH 8.3), Aqueous Solution	BR0052	1 pouch : 1 L	
Tris-Glycine SDS (pH 8.3), Pouch Format	BR0053	1 L (1x)	
Tris-Glycine SDS (pH 8.3), Aqueous Solution	BR0060	500 mL	
0.5M EDTA (pH 8.0), Pouch Format	BR0061	100 mL	
0.5M EDTA (pH 8.0), Aqueous solution	BR0011	1 pouch : 1 L	
TE (10x) (pH 7.4), Pouch Format	BR0012	5 pouch : 5 L	
TE (10x) (pH 7.4), Aqueous Solution	BR0013	1 L (10x)	
TAE (10x) (pH 8.3)	BR0020	1 L (10x)	
TBE (10x) (pH 8.3)	BR0030	1 L (10x)	
1M Tris-HCl (pH 7.4)	BR0070	1 L	
3 M Sodium Acetate (pH 5.2)	BR0080	100 mL	
SDS (10% solution)	BR0081	1 L	
Tris 1M (pH 7.4)	BR0056	1 L	
Tris 1.5M (pH 8.8)	BR0058	1 L	
Tris 1M (pH 8.0)	BR0057	1 L	
Dimethyl Sulphoxide (DMSO)	BR0215-S	50 mL	
	BR0215	100 mL	
	BR0216	250 mL	
	BR0218	1 L	

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