Electrophoresis Gels and Buffers

VWR offers a complete selection of CulGenex™ brand electrophoresis buffers for a variety of applications. Several grades of powder are offered for the preparation of agarose gels; or save time and labor by using CulGenex™ pre-mixed gels. These gels contain agarose, pre-dissolved, in your choice of TAE or TBE buffer, with ethidium bromide already added. Just heat and pour!

DNA Electrophoresis Twist Top Container Format, Powder

Agarose, LE Molecular Grade	
250ml polypropylene wide mouth jar, 100gm fill,	
each89406-	784
500ml HDPE jar, 500gm fill, each 89406-	786

Agarose, PCR Grade

250ml polypropylene wide mouth jar, 25gm fill, 250ml polypropylene wide mouth jar, 125gm fill,

Agarose, Low Melt

250ml polypropylene wide mouth jar,	
each	89406-792
250ml polypropylene wide mouth jar,	125gm fill,
each	89406-794

Ready-to-Use Just Heat and Pour™!

Includes Ethidium Bromide

Running Buffer

TAL (TITS Aceidle LDTA), FOWDER TOX	
1L Mylar® pouch, 6/pk	39405-060
TBE (Tris Borate EDTA), Powder 10X	





Phosphate Buffered Saline (PBS)

VWR offers a large selection of CulGenex™ brand phosphate buffered saline products to meet your needs! Available in a range of pH values and a variety of sizes, at both 1X and 10X concentrations. All 1X PBS solutions are endotoxin, nuclease, and protease free. Also available in powdered form: just add water and sterilize



Phosphate Buffered Saline, Powder

1X, pH 7.3, 1L Mylar[®] pouch, 6/pk.......89405-052 1X, pH 7.6, 1L Mylar® pouch, 6/pk......89405-056

Dulbecco's (DPBS), 1X, pH 7.2 Powder

1L Mylar® pouch, 6/pk......89405-054

Dulbecco's (DPBS), with Ca⁺⁺ and Mg⁺⁺, 1X pH 7.4 Powder

1L Mylar® pouch, 6/pk89405-058