

AccuGENE™ Molecular Biology Water and Buffers

Pure Confidence.



Simply Pure. Trusted Quality.

AccuGENE™ Molecular Biology water from Lonza is ideal for a wide range of applications such as PCR, electrophoresis, DNA sequencing and making buffers for enzymatic analyses. Like all AccuGENE™ Reagents, this highly pure 18 megOhm water is filtered using a 0.2 micron filter and filled into sterile bottles to ensure the high level of quality you expect from Lonza products.

Be confident in your results with Lonza's highly pure AccuGENE™ Molecular Biology Water.

- **Reliable** – Manufactured according to strict quality control standards to ensure lot-to-lot consistency
- **High Quality** – No detectable DNase, RNase, or protease activities
- **Efficient** – Ready-made solutions eliminate experiment preparation time
- **Flexible** – Customized solutions are available to meet individual needs

Order Information

Cat. No.	Description	Size
BE51200	AccuGENE™ Molecular Biology Water	1 L
BE51223	AccuGENE™ Molecular Biology Water	10 L
BE51224	AccuGENE™ Molecular Biology Water	20 L



To learn about our buffers visit www.lonza.com/accugenewater.



Exceptional Purity. Superior Results.

Even minuscule amounts of DNA contamination in laboratory reagents can significantly influence the results of experiments. In some cases, labs must re-evaluate their entire reagent system due to contamination sources that remained unknown causing experimental delays and added costs.

Avoid reagent contamination and be confident in your results with Lonza's highly pure AccuGENE™ Buffers and Molecular Biology Water. All AccuGENE™ Reagents are manufactured following strict quality control standards. Each reagent is prepared with 18 megOhm water, filtered using a 0.2 micron filter, and filled into sterile bottles to ensure lot-to-lot consistency. Every lot is tested to ensure no detectable DNase, RNase, or protease activities. Lonza offers a variety of the most popular buffers, solutions and reagents for your work flow including:

- EDTA
- SDS
- SSC
- SSPE
- Tris
- TAE
- TBE
- TE
- PBS
- MOPS
- Water

Try AccuGENE™ Reagents in your next experiment and see why scientists have trusted Lonza reagents for decades.

 To learn about our buffers visit www.lonza.com/accugenewater.

Contact Information

Europe

Customer Service: +32 87 321 611
order.europe@lonza.com
 Scientific Support: +32 87 321 611
scientific.support.eu@lonza.com

International

Contact your local Lonza distributor
 Customer Service: +1 301 898 7025
 Fax: +1 301 845 8291
scientific.support@lonza.com

International Offices

Australia	+61 3 9550 0883
Belgium	+32 87 321 611
Brazil	+55 11 2069 8800
France	0800 91 19 81 (toll free)
Germany	0800 182 52 87 (toll free)
India	+91 22 4342 4000
Japan	+81 3 6264 0660
Luxemburg	+32 87 321 611
Singapore	+65 6521 4379
The Netherlands	0800 022 4525 (toll free)
United Kingdom	0808 234 97 88 (toll free)

Lonza Rockland, Inc. – Rockland, ME 04841

For research use only. Not for use in diagnostic procedures.
 All trademarks belong to Lonza or its affiliates or to their respective third party owners. The information contained herein is believed to be correct and corresponds to the latest state of scientific and technical knowledge. However, no warranty is made, either expressed or implied, regarding its accuracy or the results to be obtained from the use of such information and no warranty is expressed or implied concerning the use of these products. The buyer assumes all risks of use and/or handling. Any user must make his own determination and satisfy himself that the products supplied by Lonza Group Ltd or its affiliates and the information and recommendations given by Lonza Group Ltd or its affiliates are (i) suitable for intended process or purpose, (ii) in compliance with environmental, health and safety regulations, and (iii) will not infringe any third party's intellectual property rights.

©2017 Lonza. All rights reserved.
 MB-TS013 03/17

www.lonza.com/research