

AccuGENE™ Molecular Biology Buffers

Convenient and Ready-to-use

AccuGENE™ Molecular Biology Buffers are ready-to-use solutions ideal for a wide range of molecular biology applications.

 18°C to 24°C

 www.lonza.com/sourcebook

■ Benefits

- **Reliable** – Manufactured according to strict quality control standards to ensure lot-to-lot consistency
- **High quality** – Guaranteed DNase, RNase, and protease-free
- **Efficient** – Ready-made solutions eliminate experiment preparation time
- **Flexible** – Customized solutions are available to meet individual needs

Ordering Information –

Cat. No. NA	Cat. No. EU	Product Name	Product Description	Size
51200	BE51200	AccuGENE™ Molecular Biology Water		1 L
51223	BE51223	AccuGENE™ Molecular Biology Water		10 L
51224	BE51224	AccuGENE™ Molecular Biology Water		20 L
51201	51201	AccuGENE™ 0.5 M EDTA Solution	Disodium salt, pH 8.0	100 mL
51234	51234	AccuGENE™ 0.5 M EDTA Solution	Disodium salt, pH 8.0	1 L
51202	51202	AccuGENE™ 5 M Sodium Chloride		1 L
51206	51206	AccuGENE™ 10% SDS	Monosodium salt	100 mL
51213	51213	AccuGENE™ 10% SDS	Monosodium salt	500 mL
51203	51203	AccuGENE™ 3 M Sodium Acetate	pH 5.2	500 mL
51205	BE51205	AccuGENE™ 20X SSC Buffer	3.0 M NaCl, 0.3 M sodium citrate, pH 7.0	1 L
51214	BE51214	AccuGENE™ 20X SSPE Buffer	3.0 M NaCl, 0.2 M NaH ₂ PO ₄ , H ₂ O, 0.02 M EDTA, pH 7.4	1 L
51235	51235	AccuGENE™ 1X TE Buffer	0.01 M Tris, 0.001 M EDTA (disodium salt), pH 7.4	500 mL
51236	51236	AccuGENE™ 1 M Tris HCl Buffer	pH 7.2	1 L
51237	51237	AccuGENE™ 1 M Tris HCl Buffer	pH 7.4	1 L
51238	51238	AccuGENE™ 1 M Tris HCl Buffer	pH 8.0	1 L
51217	51217	AccuGENE™ LB Broth (Luria Bertani Medium)	10 g/L Bacto-Tryptone, 5 g/L Bacto-Yeast Extract, and 10 g/L NaCl	500 mL
51225	51225	AccuGENE™ 1X PBS	1.7 mM KH ₂ PO ₄ , 5 mM NaH ₂ PO ₄ , 150 mM NaCl, pH 7.4	1 L
51226	51226	AccuGENE™ 10X PBS	0.017 M KH ₂ PO ₄ , 0.05 M Na ₂ HPO ₄ , 1.5 M NaCl, pH 7.4	1 L
51229	51229	AccuGENE™ Neutralization Solution	1.5 M NaCl, 1.0 M Tris, pH 7.5	1 L