



## Lonza AccuGENE™ Molecular Biology Water **Lonza**

AccuGENE™ water is considered a "fit for purpose" Type I water and is created for use specifically in molecular biology applications.

- 18MQ water, 0.2µm
- No detectable DNase, RNase, or protease activities
- No DEPC

Code	Pack	Price
<b>LZBE51200</b>	1L	£21.80
<b>LZBE51223</b>	10L	£120.00
<b>LZBE51224</b>	20L	£130.00



## Lonza AccuGENE™ Buffers **Lonza**

AccuGENE™ buffers are ready to use solutions ideal for a wide range of molecular biology applications. Each reagent is prepared with 18MQ water, filtered using a 0.2µm filter, and filled into sterile bottles.

- Manufactured according to strict quality control standards to ensure lot to lot consistency
- No detectable DNase, RNase, or protease activities
- Ready made solutions eliminate experiment preparation time

Code	Description	Pack	Price
<b>LZ51201</b>	0.5M EDTA solution	100mL	£33.00
<b>LZ51202</b>	5M sodium chloride	1L	£38.00
<b>LZ51203</b>	3M sodium acetate, pH 5.2	500mL	£81.00
<b>LZ51213</b>	10% SDS	500mL	£107.00
<b>LZ51225</b>	1X PBS, pH 7.4	1L	£32.00
<b>LZ51226</b>	10X PBS, pH 7.4	1L	£61.00
<b>LZ51234</b>	0.5M EDTA solution	1L	£162.00
<b>LZ51235</b>	1X TE buffer, pH 7.4	500mL	£70.00
<b>LZ51236</b>	1M TRIS HCl buffer, pH 7.2	1L	£95.00
<b>LZ51237</b>	1M TRIS HCl buffer, pH 7.4	1L	£78.00
<b>LZ51238</b>	1M TRIS HCl buffer, pH 8.0	1L	£75.00
<b>LZBE51216</b>	50X TAE buffer	1L	£89.00



## National Diagnostics ProtoBlue Safe

**national  
diagnostics**

Compared to similar stains, the more finely controlled colloidal structure of ProtoBlue Safe improves both the sensitivity and the universality of staining. ProtoBlue Safe is less prone to high background caused by trace residual SDS in the gel.

- Fast, easy to use protocol
- Eco friendly; non hazardous disposal
- Costs less than regular Coomassie
- Keep in a tightly closed container, stored in a cooled, dry, ventilated area

Code	Alt Ref	Pack	Price
<b>NAT1108</b>	EC7221L	1L	£95.00
<b>NAT1110</b>	EC7224L	4L	£210.00