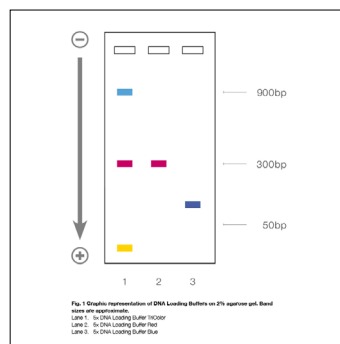


**meridian** BIOSCIENCE

- Premixed with bromophenol blue
- Ready to use – no need to add dye
- Dye visible in gel – allow users to monitor DNA migration
- Guaranteed batch to batch reproducibility – provides consistent results

Code	Pack	Price
<b>BI037045</b>	2 x 1mL	£61.00



## meridianBIOSCIENCE

Meridian Bioscience Agarose Tablets are molecular grade and used for size based separation of nucleic acids in agarose gel electrophoresis applications.

- High quality – certified DNase/RNase-free for analysis and recovery of DNA and RNA in all routine applications
- Reliable – forms strong gels, even at low concentrations, thereby improving handling and minimising gel breakage
- Flexible – ideal for high-resolution analysis of DNA and RNA fragments between 500 and 40000bp
- Precise – low background even at high agarose concentrations for improved visualisation and excision of DNA fragments
- Convenient – pre-weighed tablets for minimal handling, improved consistency and reduced time to results

Code	Pack	Price
<b>BIO41027</b>	600 x 0.5g	<b>£477.00</b>



**meridian** BIOSCIENCE

Meridian Bioscience agarose is ideally suited for routine analysis of nucleic acids by gel electrophoresis and blotting.

- High quality – certified DNase/RNase free for analysis and recovery of DNA and RNA in all routine applications
- Reliable – forms strong gels, even at low concentrations, thereby improving handling and minimising gel breakage
- Flexible – ideal for high resolution analysis of DNA and RNA fragments between 500 and 40000bp
- Precise – low background even at high agarose concentrations for improved visualisation and excision of DNA fragments
- Convenient – pre-weighed tablets for minimal handling, improved consistency and reduced time to results

Code	Pack	Price
B1041026	100g	£125.00
B1041025	500g	£282.00

