1. UView 6x Loading Dye and Stain

Use this sensitive, non-toxic, and dual-purpose nucleic acid stain/loading dye to immediately visualise DNA fragments separated by agarose electrophoresis.

- Non-mutagenic alternative to ethidium bromide
- No separate staining or preparation required

Code	Pack	Price
ELE1468	Each	£117.78

2. Meridian Bioscience HyperLadder™ 1kb

Ready to use molecular weight marker with higher intensity bands for easy orientation, used for size determination of nucleic acids.

- Broad size range – 14 evenly distributed bands from 200bp to 10kb
- Easy to orientate – several brighter reference bands
- Stable – can be stored at room temperature for up to 6 months
- Supplied with loading dye – for loading sample DNA

Code	Pack	Price
BIO33053	100 lanes	£91.29
BIO33025	200 lanes	£82.15
BIO33026	500 lanes	£175.07

3. Meridian Bioscience 5X DNA Loading Buffer Blue

DNA loading buffer blue (5X) is a convenient ready to use solution to prepare samples for DNA electrophoresis.

- 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

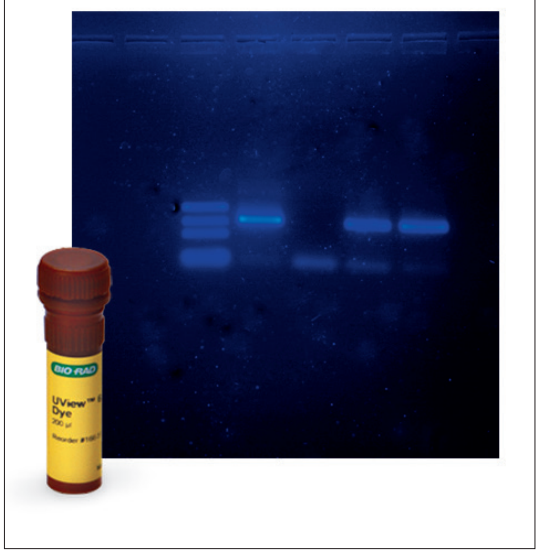
Code	Pack	Price
BIO37045	2 x 1mL	£61.95

4. Cleaver Mini Fixed Volume Pipettes

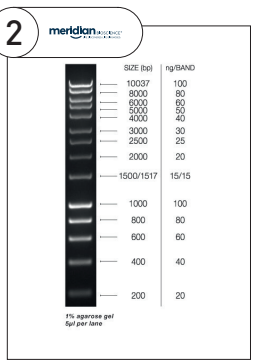
These micropipettes are compatible with micro-pipette tips, and do not require calibration.

Code	Description	Pack	Price
ELE2332	10µL	Each	£16.25
ELE2334	20µL	Each	£16.25
ELE2336	50µL	Each	£16.25
ELE2338	100µL	Each	£16.25
ELE2340	200µL	Each	£16.25

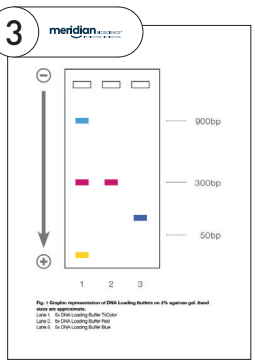
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