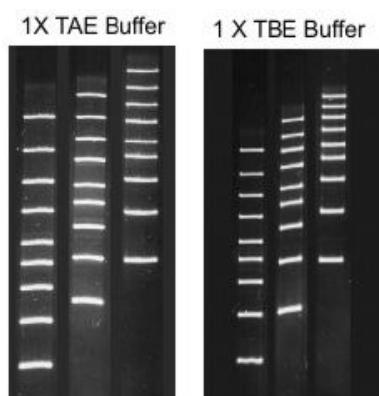


SeaKem® LE Agarose



Gelling temp. (1.5%): $36^{\circ} \pm 1.5^{\circ}\text{C}$
Moisture: $\leq 10\%$
Sulfate: $\leq 0.15\%$
EEO (-mr): 0.09-0.13
Gel strength (1% g/cm²): ≥ 1.200
DNase and RNase activity: none detected

Product Overview:

SeaKem® LE Agarose is ideal for routine analysis of nucleic acids by gel electrophoresis and blotting. Each gel sharply resolves DNA and provides consistent resolution from lot-to-lot. This molecular biology grade agarose has no detectable DNase or RNase activity and forms strong gels with low background upon ethidium bromide, SYBR® Green, or GelStar™ Staining. Due to its low EEO, DNA will have a high electrophoretic mobility. SeaKem® LE is also recommended for protein gel electrophoresis in applications such as Ouchterlony and radial immunodiffusion (RID).

Presentaciones

Referencias

SeaKem LE AGAROSE 25G	50001
SeaKem LE AGAROSE 100G	50002
SeaKem LE AGAROSE 125G	50000
SeaKem LE AGAROSE 500G	50004
SeaKem LE AGAROSE 1KG	50005