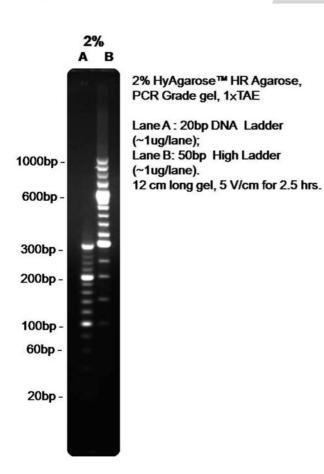


HyAgarose™ HR Agarose, PCR Grade



- → Ideal for small fragment nucleic acid analysis in the range of 20 800 bp
- → Green Agarose Product
- Ultra high resolution, high clarity and low background
- → Intermediate melting point

Specification

Product HyAgarose™ HR Agarose, PCR Grade

CAS 39346-81-1

Appearance White to off-white powder

EEO ≤ 0.1

Gelling Point \leq 33°C (1.5% gel) Melting Point \leq 70°C (1.5% gel)

Solubility Clear colorless solution at 2g in 100ml water

Moisture ≤ 10%

Gel Strength \geq 750 g/cm² (1.5% Gel)

Sulfate \leq 0.1% Ash \leq 0.5%

DNase & RNase None Detected Protease None Detected Endonuclease None Detected

Green Agarose Product

HyAgarose[™], high purity, ultra high resolution small fragment analysis agarose, manufactured using innovative Organic Solvent Free Manufacturing Process that is greener and more environment friendly as our production facility is free of organic solvent and our entire production process is free of organic solvent use.

Order Information

R9012HR-100g HyAgarose™ HR Agarose, PCR Grade, 100g R9012HR-500g HyAgarose™ HR Agarose, PCR Grade, 500g





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ISO 9001:2008

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