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Product Datasheet

GE6258 - Agarose, low EEO, GlenBiol™, suitable for molecular biology

Product Details

Product Name Agarose, low EEO, GlenBiol™,

suitable for molecular biology

Glentham Code GE6258 **CAS Number** 9012-36-6 **EINECS** 232-731-8

Numéro MDL MFCD00081294

Related Categories Carbohydrates, Biochemicals,

PCR, Reagents for Gel Electrophoresis of DNA/RNA,

Reagents for Gel

Electrophoresis of Proteins, Reagents for Northern and

Southern Blotting, Polysaccharides

Electroendosmo: 0.09 - 0.13

sis (EEO)

Gel Strength : ≥ 800g/cm²

(1.5%)

: 35 - 40 °C Gelling

Temperature

Sulphate : ≤ 0.2% Sulphated Ash : ≤ 0.75% Water ≤ 10.0% **DNase** : Not detected

RNase Not detected

Version v1.0

About Agarose, low EEO, GlenBiol™, suitable for molecular biology

No further details on record.

Structure

Molecular Weight Molecular Formula

Storage

Recommended storage temperature: +20°C.

Hazards and Transport

Not classified as hazardous under CLP. Not classified as dangerous for transport.

Glentham Product Specification

Physical Description : White or off-white powder

Solubility (1% in :

water)

Clear to slightly turbid, colourless

solution

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