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Thermo Scientific™

TopVision Agarose

Thermo Scientific TopVision Agarose provides optimal concentration between 0.7 to 2% in all typical buffer systems. It is a

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Catalog Number	Quantity
R0491	100 g
R0492	500 g

atalog number R0491



Quantity: 100 g

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Product Overview



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Thermo Scientific TopVision Agarose provides optimal concentration between 0.7 to 2% in all typical buffer systems. It is a highly purified agarose with very low EEO values certified by strict quality control test procedures.

Highlights

- Optimal concentration between 0.4 to 5% in all typical buffer systems
- GQ (Genetic Quality) certified, which ensures that nucleic acids recovered from preparative gels can be used for downstream applications (enzymatic reactions, etc.)
- Low DNA/RNA binding
- Excellent gel transparency
- DNase and RNase free
- Suitable for RNA analysis

Applications

- Analytical electrophoresis of nucleic acids
- Preparative electrophoresis
- Blotting assays

For Research Use Only. Not for use in diagnostic procedures.

Specifications

Melting Point	88 °C
Quantity	100 g
Validated Application	Gel Electrophoresis
Product Line	TopVision
Product Type	Agarose Gel
Separation Range	100 to >30000 bp
Unit Size	Each

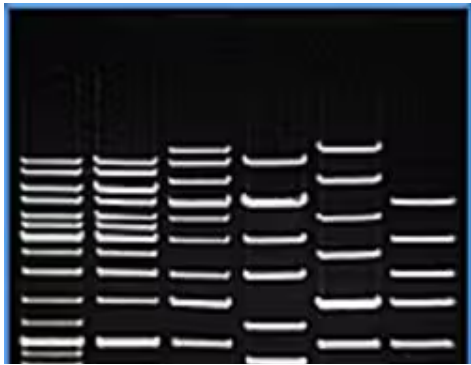


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Figures



Separation of DNA ladders
in TopVision LE GQ Agarose

Documents & Downloads

Certificates

Q Search by lot number or partial lot number

Search

Lot #	Certificate Type	Date	Catalog Number(s)
3489279	Certificate of Analysis	May 19, 2026	R0492
3465691	Certificate of Analysis	Apr 13, 2026	R0491

 3447534

Certificate of Analysis

Mar 16, 2026

R0492

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Safety Data Sheets



Product Information

Manuals



-  [User Guide: TopVision Agarose](#)
-  [User Guide: Non-denaturing Agarose Gel Electrophoresis](#)
-  [User Guide: Preparation of DNA Samples for Conventional DNA Electrophoresis](#)
-  [User Guide: Non-denaturing Agarose Gel](#)
-  [User Guide: Recovery of DNA from LM Agarose Gels with Agarase](#)
-  [User Guide: General Recommendations for DNA Electrophoresis](#)
-  [User Guide: General Recommendations for RNA Electrophoresis](#)
-  [User Guide: Recommendations for Accurate Gel Quantification](#)
-  [User Guide: Preparation of DNA Ladders/Markers for Electrophoresis](#)
-  [User Guide: Denaturing Formaldehyde Gels in MOPS Buffer](#)

Scientific Resources

Posters



-  [Poster: Five simple wins to keep your DNA electrophoresis on track](#)



[LabAid: TopVision Agarose Tablets](#)