



Agarose

Reagents & Chemicals

Details Info

Horizontal Nucleic Acid Electrophoresis High Grade Agarose for Nucleic Acid Electrophoresis ACCULAB for DNA and ACCULAB for the Environment ACCULAB GEL is a new environmentally friendly agarose suitable for routine analysis of nucleic acids using standard electrophoretic procedures. ACCULAB GEL is manufactured by a process which excludes organic solvents harmful to marine life, making it far kinder to the environment than conventional agarose. A low EEO (electroosmotic) flow minimises diffusion so that even the smallest of nucleic acid fragments remains sharp and tightly resolved, while a high gel strength aids handling and maintains compatibility with blotting techniques. ACCULAB GEL is now available in a low melting point form for nucleic acid recovery and enzymatic applications, as well as in a high resolution PCR-grade form to resolve very small nucleic acid fragments 20-800bp in size.

Ordering Information

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|------------------|-----------------------------------|
| AC-AG5 | Agarose 5g |
| AC-AG100 | Agarose 100g |
| AC-AG500 | Agarose 500g |
| AC-AG1000 | Agarose 1000g (2 x 500g Bottles) |
| AC-AG2000 | Agarose 2000g (4 x 500g Bottles) |
| AC-AG5000 | Agarose 5000g (10 x 500g Bottles) |
| AC-AG10KG | Agarose 10kg (20 x 500g Bottles) |
| AC-AG20KG | Agarose 20kg (40 x 500g Bottles) |

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|------------------|-------------------|
| AC-LMA5 | Agarose 5g, LMP |
| AC-LMA50 | Agarose 50g, LMP |
| AC-LMA100 | Agarose 100g, LMP |
| AC-LMA500 | Agarose 500g, LMP |
| AC-HRA100 | Agarose 100g, HR |
| AC-HRA500 | Agarose 500g, HR |

Head Office :1600 AVENUE DE LORIMIER BUREAU, 384 MONTRÉAL (QUÉBEC) CANADA H2K3W8 USAOffice:128 W SUFFLOK AVE,CENTRAL ISLIP,11722 N Middle east & Africa Office : warehouse 9 /shed 9, Technology park P.O. Box 54806 RAK FZE , UAE



Email Us At:

sales@acculabusa.com middleeast@acculabusa.com



Phone Support:

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