
Technical Information Products for Cell Biology

Agar (Noble) Gel 1.5% (w/v)

Catalog #:	115-070-051 50 ml 115-070-081 250 ml
Store at:	15 to 30°C
Shipped at:	ambient temperature
Composition:	Agar (Noble) 15 g/L, 1.5% (w/v) in Cell Culture Grade Water

DESCRIPTION

Quality Biological's (QBI) Agar (Noble) Gel 1.5% (w/v) is prepared from purified agar (Noble) using QBI's Cell Culture Grade Water. The final product is sterilized by autoclaving.

APPLICATION

- Viral plaque assays¹

QUALITY CONTROL

General

The quality of a product is a combination of careful selection of raw materials, proper manufacturing procedures and diligent monitoring of each step.

Quality Control is used to determine whether each step in the manufacturing process has been properly carried out and the finished product meets or exceeds the standards established for it.

The test results of individual lots of Agar (Noble) Gel 1.5% (w/v) are available upon request from Technical Services.

REFERENCES

1. Ausubel, F.M. et al., eds. (1992) *Short Protocols in Molecular Biology*. Greene Publishing Associates, Inc., in association with John Wiley & Sons, Inc.

RELATED PRODUCTS

Carboxymethylcellulose 1.5% (w/v) Solution

Catalog # 115-071-081 250 ml

Minimum Essential Medium [2X], for Plaque Assay [EMEM 2X, Plaque Assay]

Catalog # 115-073-081 250 ml
 115-073-101 500 ml

Neutral Red 0.5% (w/v) Solution

Catalog # 115-071-051 50 ml

All products sold by Quality Biological, Inc. are intended for research use only. This product has not been approved for diagnostic or drug use.

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