

CERTIFICATE OF ANALYSIS

Product Description LB AGAR; LURIA-BERTANI AGAR, MILLER MODIFICATION
Product Number L465
Lot Number 08G46504
Storage Temperature 2-6° C

Physiochemical Specifications:

TEST	SPECIFICATION	RESULTS
Solubility	Partially Soluble in Water	Passes
pH (37.00 g/L)	Under Development	6.93
Physical Appearance Color*	2018-60 to 2023-60, HC-6, HC-36, or RM-29	HC-6 Tan
Texture	Fine Powder to Pellets	Fine Powder
Solution Appearance Clarity Color	Translucent Yellow or tan to lime green	Translucent Yellow

* Product color based upon comparisons between sample and standardized color wheel (Benjamin Moore® Color Preview™).

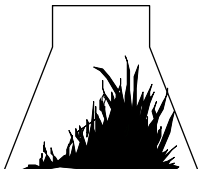
The material described in this certificate was manufactured in the United States of America and contains components that are synthetic, plant-, and animal-derived in nature. The animal-derived component is bovine originating in Australia; it was hydrolyzed with an enzyme derived from American Porcine. That component was produced by treatments that included heating to a minimum of 80° C for at least 1 hr including a minimum of 5 min at 105° C or higher. That product was dried at a minimum of 140° C.

PhytoTechnology Laboratories, LLC provides the above information intended to be used only as a guide to the appropriate handling of this material by a properly trained person. PhytoTechnology Laboratories shall not be held liable for any damage resulting from handling or from contact with the above product. This product is intended for LABORATORY USE ONLY. Our products may NOT BE USED as drugs, cosmetics, agricultural or pesticidal products, food additives or as household chemicals.

Recommended Shelf Life Date: July 2011



Gary Seckinger, Ph.D.



PhytoTechnology
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Dedicated to Growth

PhytoTechnology Laboratories, LLC

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