



Diagnostica Vertrieb GmbH, Leipziger Straße 4

85386 Eching, Germany

Telephone: +49 (0)89 3799666-6 | **Fax:** +49 (0)89 3799666-99

E-Mail: info@biozol.de

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Product Datasheet

A549 Lysate NBS-PAT-JXCN4E-200

Article Name A549 Lysate Biozol Catalog Number NBS-PAT-JXCN4E-200 Supplier Catalog Number PAT-JXCN4E-200 Alternative Catalog Number NBS-PAT-JXCN4E-200 Manufacturer Nordic BioSite Category Zellen/Zellkultur Application WB Species Reactivity Human A549 cells are adenocarcinomic human alveolar basal epithelial cells. The A549 cell line was initiated from the removal and culturing of cancerous lung tissue in the explanted tumor from 58-year-old male, in 1972. A549 cells is able to synthesize lec Concentration 2 mg/ml Buffer Liquid. In SDS-PAGE Sample Buffer (0.12M Tris-HCl pH6.8, 0.4% SDS, 5% Glycerol, 1% beta-mercaptoethanol, 0.02% Bromophenol blue) Application Notes Heat lysate to 95C for 5 minutes and rapidly cooling before use.		
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Buffer Liquid. In SDS-PAGE Sample Buffer (0.12M Tris-HCl pH6.8, 0.4% SDS, 5% Glycerol, 1% beta-mercaptoethanol, 0.02% Bromophenol blue)	Product Description	The A549 cell line was initiated from the removal and culturing of cancerous lung tissue in the explanted tumor from 58-year-old male,
5% Glycerol, 1% beta-mercaptoethanol, 0.02% Bromophenol blue)	Concentration	2 mg/ml
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