



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

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

U-87 MG Lysate NBS-PAT-IU7EUR-100

Article Name U-87 MG Lysate Biozol Catalog Number NBS-PAT-IU7EUR-100 Supplier Catalog Number PAT-IU7EUR-100 Alternative Catalog Number NBS-PAT-IU7EUR-100 Manufacturer Nordic BioSite Category Zellen/Zellkultur Application WB Species Reactivity Human Product Description U-87 MG cells derived from malignant gliomas. This cells are used as an vitro model of human glioblastoma cells to investigate the cytotoxic effect of chemotherapeutic drugs towards cancer cells. The lysate is a good positive control for prostate apo 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.		
Supplier Catalog Number PAT-IU7EUR-100 Alternative Catalog Number NBS-PAT-IU7EUR-100 Manufacturer Nordic BioSite Category Zellen/Zellkultur Application WB Species Reactivity Human U-87 MG cells derived from malignant gliomas. This cells are used as an vitro model of human glioblastoma cells to investigate the cytotoxic effect of chemotherapeutic drugs towards cancer cells. The lysate is a good positive control for prostate apo 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)	Article Name	U-87 MG Lysate
Alternative Catalog Number NBS-PAT-IU7EUR-100 Manufacturer Nordic BioSite Category Zellen/Zellkultur Application WB Species Reactivity Human U-87 MG cells derived from malignant gliomas. This cells are used as an vitro model of human glioblastoma cells to investigate the cytotoxic effect of chemotherapeutic drugs towards cancer cells. The lysate is a good positive control for prostate apo Concentration 2 mg/ml Liquid. In SDS-PAGE Sample Buffer (0.12M Tris-HCl pH6.8, 0.4% SDS, 5% Glycerol, 1% beta-mercaptoethanol, 0.02% Bromophenol blue)	Biozol Catalog Number	NBS-PAT-IU7EUR-100
Manufacturer Nordic BioSite Zellen/Zellkultur Application WB Species Reactivity Human U-87 MG cells derived from malignant gliomas. This cells are used as an vitro model of human glioblastoma cells to investigate the cytotoxic effect of chemotherapeutic drugs towards cancer cells. The lysate is a good positive control for prostate apo Concentration 2 mg/ml Liquid. In SDS-PAGE Sample Buffer (0.12M Tris-HCl pH6.8, 0.4% SDS, 5% Glycerol, 1% beta-mercaptoethanol, 0.02% Bromophenol blue)	Supplier Catalog Number	PAT-IU7EUR-100
Category Zellen/Zellkultur Application WB Species Reactivity Human U-87 MG cells derived from malignant gliomas. This cells are used as an vitro model of human glioblastoma cells to investigate the cytotoxic effect of chemotherapeutic drugs towards cancer cells. The lysate is a good positive control for prostate apo 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)	Alternative Catalog Number	NBS-PAT-IU7EUR-100
Application WB Species Reactivity Human U-87 MG cells derived from malignant gliomas. This cells are used as an vitro model of human glioblastoma cells to investigate the cytotoxic effect of chemotherapeutic drugs towards cancer cells. The lysate is a good positive control for prostate apo Concentration 2 mg/ml Liquid. In SDS-PAGE Sample Buffer (0.12M Tris-HCl pH6.8, 0.4% SDS, 5% Glycerol, 1% beta-mercaptoethanol, 0.02% Bromophenol blue)	Manufacturer	Nordic BioSite
Product Description U-87 MG cells derived from malignant gliomas. This cells are used as an vitro model of human glioblastoma cells to investigate the cytotoxic effect of chemotherapeutic drugs towards cancer cells. The lysate is a good positive control for prostate apo Concentration 2 mg/ml Liquid. In SDS-PAGE Sample Buffer (0.12M Tris-HCl pH6.8, 0.4% SDS, 5% Glycerol, 1% beta-mercaptoethanol, 0.02% Bromophenol blue)	Category	Zellen/Zellkultur
Product Description U-87 MG cells derived from malignant gliomas. This cells are used as an vitro model of human glioblastoma cells to investigate the cytotoxic effect of chemotherapeutic drugs towards cancer cells. The lysate is a good positive control for prostate apo Concentration 2 mg/ml 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	WB
Product Description an vitro model of human glioblastoma cells to investigate the cytotoxic effect of chemotherapeutic drugs towards cancer cells. The lysate is a good positive control for prostate apo Concentration 2 mg/ml Liquid. In SDS-PAGE Sample Buffer (0.12M Tris-HCl pH6.8, 0.4% SDS, 5% Glycerol, 1% beta-mercaptoethanol, 0.02% Bromophenol blue)	Species Reactivity	Human
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	an vitro model of human glioblastoma cells to investigate the cytotoxic effect of chemotherapeutic drugs towards cancer cells. The
5% Glycerol, 1% beta-mercaptoethanol, 0.02% Bromophenol blue)	Concentration	2 mg/ml
Application Notes Heat lysate to 95C for 5 minutes and rapidly cooling before use.	Buffer	
	Application Notes	Heat lysate to 95C for 5 minutes and rapidly cooling before use.