

Specification Sheet

Product No.: 17510500

Product Name: Cellex NK Culture Initial Bag Ver.2

Volume	approx.. 10mL
Vessel	Resin bag
Main components	Buffers
Human proteins	Humanized monoclonal antibodies (licensed medicinal product for human use, USP)
Applications	Activation of human lymphocytes Expansion of NK-cells with specified protocols
Release specifications:	
Osmolality	-
pH	-
Endotoxin	-
Sterility	Sterility test of the final product determined according to JP.
Cell culture testing	-
Mycoplasma	-
Appearance	-
Transport	+2°C to +8°C. Package with blue ice recommended in ambient temperature.
Storage at	+2°C to +8°C. Light protection recommended
Shelf life	4 months from date of production
Intended use	For research use only. Not for diagnostic or therapeutic use.
Quality statement	This product is manufactured, tested and released in compliance with ISO 9001 Quality Management Systems. The relevant GMP-guidelines have been considered in the design of this product.

Manufacturer

Kohjin Bio Co., Ltd.
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Specification Sheet

Product No.: 16087585

Product Name: Cellex NKGM-1

Volume	1,000mL
Vessel	PET bottle
Main components	Salts, Sugars, Amino Acids, Vitamins, Buffers Contains phenol-red (pH-indicator) Contains L-glutamine
Human proteins	Albumin (human-serum-derived, licensed medicinal product for human use, USP) Transferrin (human-plasma-derived) Insulin (human recombinant, yeast-derived)
Applications	Cultivation of human lymphocytes Expansion of NK-cells with specified protocols
Release specifications:	
Osmolality	290 ± 15 (mOsm/kg H ₂ O), determined according to JP.
pH	7.20 ± 0.20, determined according to JP.
Endotoxin	≤ 0.3 EU/mL, determined according to JP.
Sterility	Sterility test of the final product determined according to JP.
Cell culture testing	Human lymphocytes proliferation assay
Mycoplasma	Mycoplasma Real-time PCR assay, according to Ph.Eur.
Appearance	Orange-yellow, Clear
Transport	+2°C to +8°C. Package with blue ice recommended in ambient temperature.
Storage at	+2°C to +8°C. Light protection recommended
Shelf life	8 months from date of production
Intended use	For research use only. Not for diagnostic or therapeutic use.
Quality statement	

This product is manufactured, tested and released in compliance with ISO 9001 Quality Management Systems. The relevant GMP-guidelines have been considered in the design of this product.

Human proteins have been collected from healthy donors at the time of collection, and samples of their donations were tested individually and found negative for viral diseases by approved methods (HIV1/HIV2, HBV, HCV, Parvovirus B19).

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Specification Sheet

Product No.: 16087583

Product Name: Cellex NKGM-Bag

Volume	1,000mL
Vessel	EVA bag with tubes
Main components	Salts, Sugars, Amino Acids, Vitamins, Buffers Contains phenol-red (pH-indicator) Contains L-glutamine
Human proteins	Albumin (human-serum-derived, licensed medicinal product for human use, USP) Transferrin (human-plasma-derived) Insulin (human recombinant, yeast-derived)
Applications	Cultivation of human lymphocytes Expansion of NK-cells with specified protocols
Release specifications:	
Osmolality	290 ± 15 (mOsm/kg H ₂ O), determined according to JP.
pH	7.20 ± 0.20, determined according to JP.
Endotoxin	≤ 0.3 EU/mL, determined according to JP.
Sterility	Sterility test of the final product determined according to JP.
Cell culture testing	Human lymphocytes proliferation assay
Mycoplasma	Mycoplasma Real-time PCR assay, according to Ph.Eur.
Appearance	Orange-yellow, Clear
Transport	+2°C to +8°C. Package with blue ice recommended in ambient temperature.
Storage at	+2°C to +8°C. Light protection recommended
Shelf life	8 months from date of production
Intended use	For research use only. Not for diagnostic or therapeutic use.
Quality statement	

This product is manufactured, tested and released in compliance with ISO 9001 Quality Management Systems. The relevant GMP-guidelines have been considered in the design of this product.

Human proteins have been collected from healthy donors at the time of collection, and samples of their donations were tested individually and found negative for viral diseases by approved methods (HIV1/HIV2, HBV, HCV, Parvovirus B19).

Manufacturer

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