Hoja de producto ES

Fecha rev.: 13/06/2025
Ref. Doc: PDS-605

INFORMACIÓN GENERAL

Nombre del producto : Disoluciones patrón de conductividad LABKEM

Descripción : Tolerancia ±1% del valor declarado. Certificados trazables a SRM de NIST. Una vez abierto, utilizar antes de 12 meses (6 meses para COSS-10U-500)

DATOS TÉCNICOS

referencia	tipo	envase	unidades por ref.
COSS-10U-500	10 µS/cm (25 ºC)	500 ml	1
COSS-084-500	84 µS/cm (25 ºC)	500 ml	1
COSS-147-500	147 µS/cm (25 ºC)	500 ml	1
COSS-1K4-500	1413 µS/cm (25 ºC)	500 ml	1
COSS-012-500	12,88 mS/cm (25 ºC)	500 ml	1
COSS-111-500	111,8 mS/cm (25 ºC)	500 ml	1

EMBALAJE Y DATOS LOGÍSTICOS

referencia	vol (cm3)	kg	TARIC	GTIN
COSS-10U-500	0,6	0,58	38229000	08434868079786
COSS-084-500	0,5	0,58	38229000	08434868014770
COSS-147-500	0,5	0,58	38229000	08434868014787
COSS-1K4-500	0,5	0,58	38229000	08434868014794
COSS-012-500	0,5	0,58	38229000	08434868014763
COSS-111-500	0,6	0,58	38229000	08434868079793

FOTO DEL PRODUCTO



Product page EN

Date rev.: 06/13/2025
Doc. Ref: PDS-605

GENERAL INFORMATION

Product name : LABKEM conductivity solution

Description : Tolerance ±1% of the declared value. Certificates traceable to SRM from NIST. Use within 12 months of opening (6 months for COSS-10U-500)

TECHNICAL DATA

reference	type	package	pcs/pack
COSS-10U-500	10 µS/cm (25 ºC)	500 ml	1
COSS-084-500	84 µS/cm (25 ºC)	500 ml	1
COSS-147-500	147 µS/cm (25 ºC)	500 ml	1
COSS-1K4-500	1413 µS/cm (25 ºC)	500 ml	1
COSS-012-500	12,88 mS/cm (25 ºC)	500 ml	1
COSS-111-500	111,8 mS/cm (25 ºC)	500 ml	1

PACKAGING AND LOGISTICS

reference	vol (cm3)	kg	TARIC	GTIN
COSS-10U-500	0,6	0,58	38229000	08434868079786
COSS-084-500	0,5	0,58	38229000	08434868014770
COSS-147-500	0,5	0,58	38229000	08434868014787
COSS-1K4-500	0,5	0,58	38229000	08434868014794
COSS-012-500	0,5	0,58	38229000	08434868014763
COSS-111-500	0,6	0,58	38229000	08434868079793

PRODUCT PHOTO



Fiche produit FR

Date : 13/06/2025
Ref. Doc : PDS-605

INFORMATIONS GÉNÉRALES

Nom produit : Solution standard de conductivité LABKEM

Description : Tolérance ±1 % de la valeur déclarée. Certificats de traçabilité SRM de NIST. Utiliser dans les 12 mois aprés ouverture (6 mois pour le COSS-10U-500)

DONNÉES TECHNIQUES

référence	type	conditionnement	unités par ref.
COSS-10U-500	10 µS/cm (25 ºC)	500 ml	1
COSS-084-500	84 µS/cm (25 ºC)	500 ml	1
COSS-147-500	147 µS/cm (25 ºC)	500 ml	1
COSS-1K4-500	1413 µS/cm (25 ºC)	500 ml	1
COSS-012-500	12,88 mS/cm (25 ºC)	500 ml	1
COSS-111-500	111,8 mS/cm (25 ºC)	500 ml	1

EMBALLAGE ET LOGISTIQUE

référence	vol (cm3)	kg	TARIC	GTIN
COSS-10U-500	0,6	0,58	38229000	08434868079786
COSS-084-500	0,5	0,58	38229000	08434868014770
COSS-147-500	0,5	0,58	38229000	08434868014787
COSS-1K4-500	0,5	0,58	38229000	08434868014794
COSS-012-500	0,5	0,58	38229000	08434868014763
COSS-111-500	0,6	0,58	38229000	08434868079793

PHOTO PRODUIT



Scheda prodotto IT

Data: 13/06/2025
Ref. Doc: PDS-605

INFORMAZIONE GENERALE

Nome del prodotto : Soluzioni standard di conducibilità LABKEM

Descrizione : Tolleranza ±1 % del valore dichiarato. Certificati tracciabili a SRM del NIST. Una volta aperta, utilizzare entro 12 mesi (6 mesi per COSS-10U-500)

DATI TECNICI

referenza	tipo	confezione	unità per ref.
COSS-10U-500	10 µS/cm (25 ºC)	500 ml	1
COSS-084-500	84 µS/cm (25 ºC)	500 ml	1
COSS-147-500	147 µS/cm (25 ºC)	500 ml	1
COSS-1K4-500	1413 µS/cm (25 ºC)	500 ml	1
COSS-012-500	12,88 mS/cm (25 ºC)	500 ml	1
COSS-111-500	111,8 mS/cm (25 ºC)	500 ml	1

IMBALLAGGIO E DATI LOGISTICI

referenza	vol (cm3)	kg	TARIC	GTIN
COSS-10U-500	0,6	0,58	38229000	08434868079786
COSS-084-500	0,5	0,58	38229000	08434868014770
COSS-147-500	0,5	0,58	38229000	08434868014787
COSS-1K4-500	0,5	0,58	38229000	08434868014794
COSS-012-500	0,5	0,58	38229000	08434868014763
COSS-111-500	0,6	0,58	38229000	08434868079793

FOTO DEL PRODOTTO



Produkt informatieblad NL

Revisiedatum: 13/06/2025
Ref. Doc.: PDS-605

ALGEMENE INFORMATIE

Produktnaam : Standaard geleidbaarheidsoplossing LABKEM

Beschrijving : Tolerantie ±1% van de aangegeven waarde. Traceerbare SRM-certificaten volgens NIST. Eenmaal geopend, te gebruiken binnen 12 maanden (6 maanden voor COSS-10U-500)

TECHNISCHE GEGEVENS

referentie	type	verpakking	stuks per ref.
COSS-10U-500	10 µS/cm (25 ºC)	500 ml	1
COSS-084-500	84 µS/cm (25 ºC)	500 ml	1
COSS-147-500	147 µS/cm (25 ºC)	500 ml	1
COSS-1K4-500	1413 µS/cm (25 ºC)	500 ml	1
COSS-012-500	12,88 mS/cm (25 ºC)	500 ml	1
COSS-111-500	111,8 mS/cm (25 ºC)	500 ml	1

VERPAKKING EN LOGISTIEKE GEGEVENS

Referentie	vol (cm3)	kg	TARIC	GTIN
COSS-10U-500	0,6	0,58	38229000	08434868079786
COSS-084-500	0,5	0,58	38229000	08434868014770
COSS-147-500	0,5	0,58	38229000	08434868014787
COSS-1K4-500	0,5	0,58	38229000	08434868014794
COSS-012-500	0,5	0,58	38229000	08434868014763
COSS-111-500	0,6	0,58	38229000	08434868079793

PRODUKTFOTO



Produktblatt DE

Datum Rev.: 13/06/2025
Ref. Dok.: PDS-605

ALLGEMEINE INFORMATIONEN

Produktname : Leitfähigkeitsstandardlösung, LABKEM

Beschreibung : Toleranz ±1 % des angegebenen Werts. Nachverfolgbare SRM-Zertifikate gemäß NIST. Nach dem Öffnen innerhalb von zwölf Monaten zu verbrauchen (sechs Monate bei COSS-10U-500).

TECHNISCHE DATEN

Artikelnummer	Typ	Verpackung	Stückzahlpro Artikel
COSS-10U-500	10 µS/cm (25 ºC)	500 ml	1
COSS-084-500	84 µS/cm (25 ºC)	500 ml	1
COSS-147-500	147 µS/cm (25 ºC)	500 ml	1
COSS-1K4-500	1413 µS/cm (25 ºC)	500 ml	1
COSS-012-500	12,88 mS/cm (25 ºC)	500 ml	1
COSS-111-500	111,8 mS/cm (25 ºC)	500 ml	1

VERPACKUNG UND LOGISTIKDATEN

Referenz	vol (cm3)	kg	TARIC	GTIN
COSS-10U-500	0,6	0,58	38229000	08434868079786
COSS-084-500	0,5	0,58	38229000	08434868014770
COSS-147-500	0,5	0,58	38229000	08434868014787
COSS-1K4-500	0,5	0,58	38229000	08434868014794
COSS-012-500	0,5	0,58	38229000	08434868014763
COSS-111-500	0,6	0,58	38229000	08434868079793

PRODUKTFOTO

