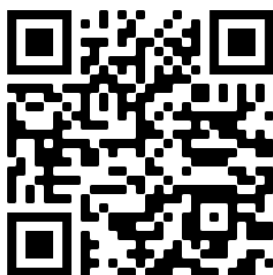


Specification Sheet

CELLINK SUPPORT

Product description	CELLINK SUPPORT is a sterile ink consisting of highly hydrated nanofibrillated cellulose. Use as a sacrificial ink when 3D printing structures with overhang and simply wash away using PBS or similar after crosslinking of the bioink.
Intended use	Biocompatible material for 3D printing, Research Grade . For research use ONLY. Not intended for <i>in vitro</i> diagnostics or <i>in vivo</i> uses. Not intended for administration in humans or animals. Produced under sterile and aseptic conditions.
Product number	IK100000
Shelf life	6 months, expiration date stated on package.
Storage and handling	Store at 4-8°C. DO NOT FREEZE. Avoid temperature fluctuations. Ensure that the bioink container is capped prior to storage to prevent drying.
Safety	Handle in accordance with good hygiene and laboratory safety practices. Read Safety Data Sheet for more information regarding ingredients and potential hazardous compounds.
Related documents	Safety Data Sheet can be downloaded from our website https://cellink.com/product/cellink-support-3ml or scan the QR code below.



Property	Specification	Method
<i>Appearance</i>	Opaque gel	Visual inspection.
<i>Sterility</i>	Sterile	Tested for the presence of bacteria, fungi and yeast. Tested on raw material.
<i>Endotoxin level</i>	<30 EU/mL	Limulus Amoebocyte Lysate assay, Pharmacopoeia 2.6.14 "Bacterial endotoxins": Method D, accredited by SWEDAC. Accreditation Certification 1240: ISO 15189, 2010-11-22. Tested on raw material.
<i>pH</i>	6.5-7.4	Assessed with pH meter.
<i>Viscosity</i>	1-40 000 Pa·s	Tested using rotational 20 mm plate-plate HR-2 TA Instruments Rheometer. Flow sweep parameters: shear rate from 0.002 s ⁻¹ to 500 s ⁻¹ , 25°C.