

## Specification Sheet

# PEGDA-Ink

<b>Product description</b>	PEGDA-Ink is a sterile, pre-formulated 50% PEGDA with 0.5% LAP for rapid bioprinting with the BIONOVA X. This bioink is derived from Polyethylene Glycol Diacrylate (PEGDA) MW 700. For description on how to bioprint, follow the <b>Bioprinting Protocol</b> .
<b>Intended use</b>	Biocompatible material for 3D bioprinting, <i>Research Grade</i> . 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.
<b>Product number</b>	D16110025307
<b>Storage and handling</b>	Store at 2-10°C. Protect from light and avoid temperature fluctuations. Ensure that the bioink container is capped prior to storage to prevent drying.
<b>Safety</b>	Handle in accordance with good hygiene and laboratory safety practices. Read <b>Safety Data Sheet</b> for more information regarding ingredients and potential hazardous compounds.
<b>Related documents</b>	Bioprinting Protocol as well as Safety Data Sheet can be downloaded from our website <a href="https://www.cellink.com/product/pegda-ink/">https://www.cellink.com/product/pegda-ink/</a> or scan the QR code below.



Property	Specification	Method
<i>Appearance</i>	Transparent gel	Visual inspection
<i>Sterility</i>	Sterile	Sterile filtered.