Specification Sheet

Product Name	GEL-MA INX X100
Product Code	DEP-101
Appearance	Transparent gel
pH	6.5 – 8.5
Total degree of functionalization ^{1}H NMR performed in D_2O at 40°C, acquired with a spectral width of 8013 Hz, or 16 ppm, averaged over 64 scans using 64K time domain points.	70 - 80%
Viscosity Tested with rheometer at 27 °C	0.01 – 5 Pa.s
Storage Modulus Tested with rheometer at 27 °C during UV irradiation	5 – 20 kPa

Related Documents	Safety Data Sheet and Certificate of Analysis are provided by the manufacturer. Additional information concerning material handling can be found in the Application Protocol.
Intended Use	For research use only. Not intended for human use *in vivo*. Not to be used in diagnostic, therapeutic or clinical applications.