m7GTP Agarose (blank)

Cat. No. m7GTP-002A **Lot. No.** (See product label)

SPECIFICATION

Product Overview	m7GTP Agarose (blank) was used to make m7GTP Agarose un-conjugated as control.
Form	20 % Ethanol
Bead/Particle size	45-165 μm
Recommended linear flow rate	11.5 cm/h
Maximum pressure	0.25 bar (3.6 psi)
pH stability	short term: 4-9 / long term: 4-9
Sterilization	Not autoclavable!
Applications	Suitable for control experiments with modified agarose.
Stability	Stable to all solutions commonly used in gel filtration including 8 M urea and 6 M guanidine hydrochloride Not stable in organic solvents!
Storage	store at 4 °C Short term exposure (up to 1 week cumulative) to ambient temperature possible.
Shipping	shipped at 4 °C

Tel: 1-631-559-9269 1-516-512-3133
Email: info@creative-biomart.com Fax: 1-631-938-8127
45-1 Ramsey Road, Shirley, NY 11967, USA