

Mass Spec Protein Standards

CIL is pleased to offer isotope-labeled recombinant proteins from Nexomics Biosciences, Inc. for use as standards in MS research.

Our newest addition is a uniform ¹⁵N-labeled C-reactive protein (CRP) in its native and denatured form as a 100 µg/mL solution.

Please view the specifications below for general information on these CRP product offerings.

製品番号	製品名(日本語名)	製品名(英語名)	濃縮度	数量
NEX-CRP-N-D	c-反応性蛋白質(ヒューマン)変性	C-REACTIVE PROTEIN (HUMAN) DENATURED IN SOLUTION (CRP)	(15N, 98%) (CP >95%)	100 UG

Freeze-thaw cycles are not recommended. 100 µg/mL of U-¹⁵N CRP in 50 mM sodium acetate (pH 4.0) with 500 mM NaCl and 8 M urea

NEX-CRP-N	c-反応性蛋白質(ヒューマン)	C-REACTIVE PROTEIN (HUMAN) IN SOLUTION (CRP)	(15N, 98%) (CP >95%)	100 UG
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Freeze-thaw cycles are not recommended. 100 µg/mL of U-¹⁵N CRP in 20 mM Tris-HCl (pH 8.0) with 100 mM NaCl

《お問い合わせ》

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