

New England Biolabs Product Specification

Product Name: pMAL™ Protein Fusion and Purification System

Catalog #: E8200S

Kit Components: pMAL™-c5X Vector (N8108) — Store at -20°C
pMAL™-p5X Vector (N8109) — Store at -20°C
Factor Xa Protease (P8010) — Store at -20°C
Anti-MBP Monoclonal Antibody (E8032) — Store at -20°C
MBP5 Protein (E8047) — Store at -20°C
MBP5-paramyosin-ΔSal (E8052) — Store at -20°C
E. coli ER2523 (NEB Express) (Glycerol Stock) (E4131) — Store at -80°C
Amylose Resin (E8021) — Store at 4°C

Shelf Life: 24 months

Storage Temp: Multi-temperature

Specification Version: PS-E8200S v2.0

Effective Date: 21 May 2018

Assay Name/Specification (minimum release criteria)
* Individual Product Component Note - Standard Quality Control Tests are performed for each component included in pMAL™ Protein Fusion and Purification System and meet the designated specifications.



Date 21 May 2018

Derek Robinson
Director of Quality Control

