

POP-4 (96) POLYMER 3500 SERIES

Product No. **A26070**
Lot No. **2504099**
Date of Manufacture **19MAY2025**
Expiration Date **20JAN2026**

TEST	RESULT
VISUAL INSPECTION	
NOTE The polymer is particulate free at room temperature, but upon refrigeration, urea may precipitate out of solution.	

Clear, particulate free, viscous solution at room temperature	Pass
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FLUORESCENCE TEST	
The ratio of the background fluorescence intensity of the polymer to that of water is measured for each bulk lot to ensure conformance to manufacturing specifications	
Fluorescence Ratio	Pass

DNA SIZING PRECISION	
The size of each DNA fragment in GeneScan Installation Standard DS-33 is determined on a multi-capillary Genetic Analyzer.	
Standard Deviation	Pass

RESOLUTION TEST	
Resolution is evaluated by measuring separations and widths of peaks in a multi-fragment DNA standard on a multi-capillary Genetic Analyzer	

For Research Use Only.
Not for use in diagnostic procedures.

Manufactured in compliance with our ISO 13485 certified quality management system.
Site: Bedford, MA, USA

Corporate Legal Entity
Life Technologies
5781 Van Allen Way
Carlsbad, CA, USA 92008
www.thermofisher.com
For inquiries, contact us at
cofarequests@thermofisher.com

Elsa Qirollari
Quality Assurance
Issued 20MAY2025

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