



Certificate of Analysis

Novex® 10% Tris–Glycine Midi Gel

Product No. WT0102BX10
Lot No. 15021181
Date of Manufacture 11Feb2015
Expiration Date 03Jun2015

Testing Conditions

Gels were run using Novex® Tris–Glycine SDS Running Buffer and unstained protein markers. The gels were electrophoresed at 225V until the dye front reached the bottom of the gel.

Migration

Reduced Myosin migrated to 0.235 ± 0.050 Rf, reduced BSA to 0.500 ± 0.050 Rf, and reduced Carbonic Anhydrase to 0.915 ± 0.050 Rf.

Straightness

Across the gel, the migration of a given protein did not vary more than 5% of the length of the gel.

Curvature

In each of the two outermost lanes, the migration of a given protein did not vary more than 2% of the length of the gel.

Appearance

Gels run were free of swirls, bubbles, and debris. Bands were sharp and flat.

Overall Result

PASS

For Research Use Only. Not for use in diagnostic procedures. If you have any further questions about this Certificate of Analysis, please contact Technical Services at 1–800–955–6288 (US and Canada) or 1–760–603–7200, x2 (all other countries).

Life Technologies
5791 Van Allen Way
Carlsbad, CA, USA 92008
www.lifetechnologies.com
For inquiries, contact us at cofarequests@lifetech.com

Carol Bleakley
Quality Leader
Issued on 11 Feb 2015