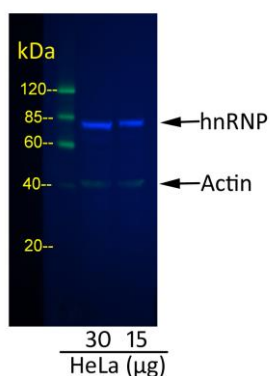


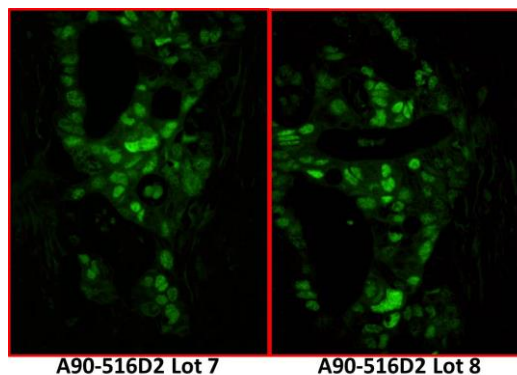
This document certifies that this product has met all of the quality control standards defined by Bethyl Laboratories, Inc.
Michael Spencer, PhD

Date: June 30, 2022



Detection of Actin and hnRNP in HeLa Whole Cell Lysate.

Primary Antibodies: cocktail of rabbit anti-Actin A300-491A (A300-491A-5) and mouse anti-hnRNP A500-011A (A500-011A-1) at 1 µg/ml each. *Secondary Antibodies:* cocktail of Dylight® 800-conjugated goat anti-rabbit A120-201D8 (A120-201D8-1) (green) and Dylight® 488-conjugated goat anti-mouse A90-516D2 (A90-516D2-5) (blue) at 0.5 µg/ml each. *Acquisition:* Syngene G:Box, 17 seconds (green) and 34 seconds (blue).



Detection of human p53 by immunofluorescence.

Samples: FFPE sections of human stomach carcinoma. *Primary Antibody:* mouse anti-p53 (clone DO-1) used at a dilution of 1:100. *Secondary Antibody:* Green-fluorescent goat anti-mouse IgG-heavy and light chain cross-adsorbed Antibody DyLight® 488 Conjugated A90-516D2 Lot 7 (left) and A90-516D2 Lot 8 (right) used at a dilution of 1:50 (10 µg/ml).