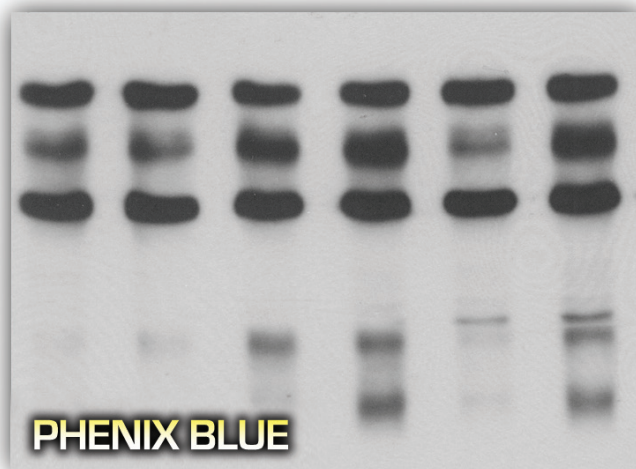




XRay Film Comparison Phenix Blue Kodak® XOMAT-AR



**Comparison of film results
between Phenix Blue
and Kodak XOMAT-AR**



CONDITIONS

Proteins were separated via SDS-PAGE and transferred to a PVDF membrane. The membrane was in TBS, 0.5% Tween, and 5% milk for 30 minutes. The membrane was probed with 1:1000 anti-p21 and 1:200,000 anti-alpha-actin for 90 and 30 minutes respectively. The membrane was then probed with 1:2000 HRP conjugated anti-mouse IgG. Detection was performed using ECL chemiluminescence, with a one second exposure time for each blot.

Data courtesy of Christine N., Wake Forest University Baptist Medical Center