

Chemiluminescent Detection



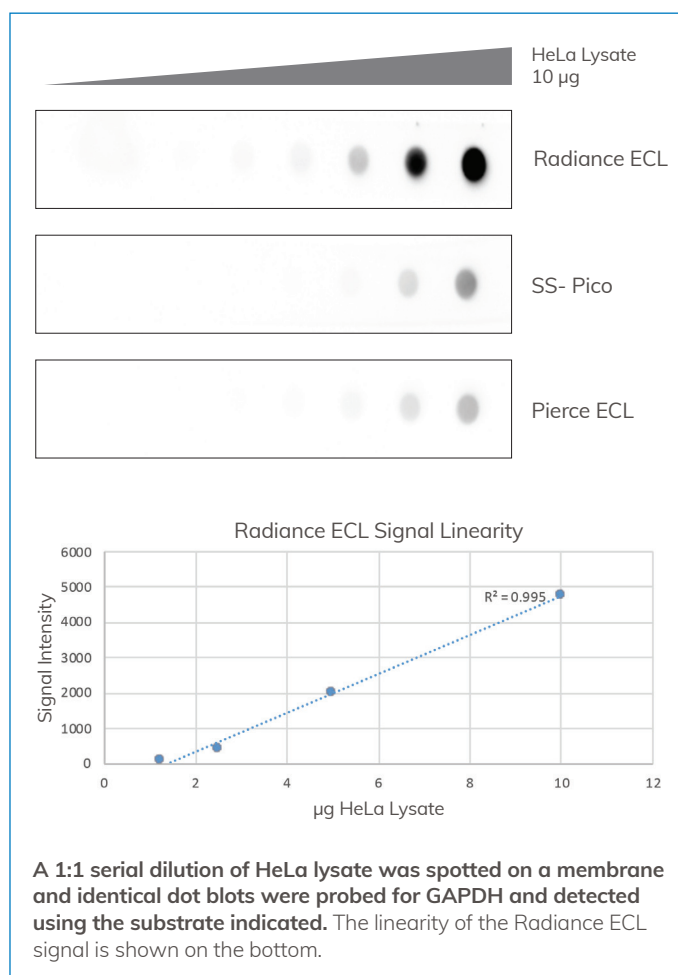
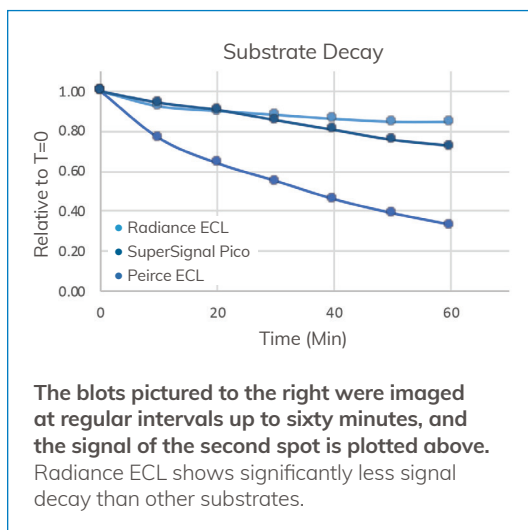
Radiance ECL Substrate

Chemiluminescent HRP substrate

Radiance ECL is an enhanced chemiluminescent substrate specially developed for routine Western blotting. The strong signal and low background produces cleaner blots, allowing for more meaningful quantitative comparisons.

Features

- Economical – well-suited for routine Western blotting
- Linear signal for more meaningful quantitative comparisons
- Long lasting signal



Part Number	Name	Name	Size
512204	Radiance ECL	Enhanced Chemiluminescent HRP Substrate	500mL

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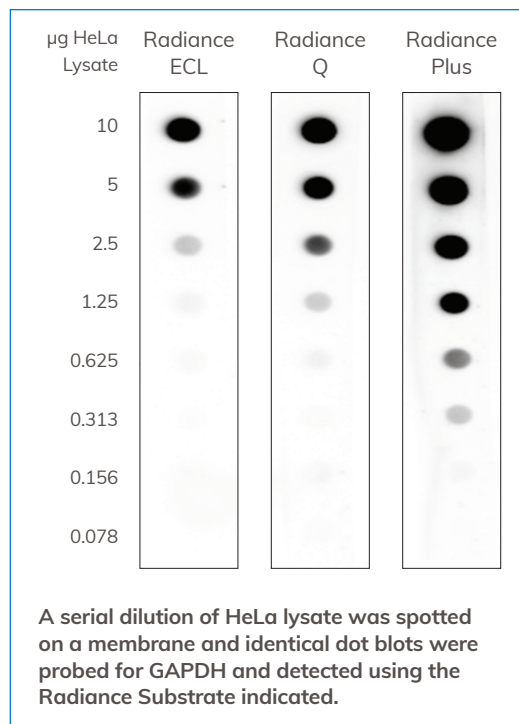
Radiance Substrates

Specialized chemiluminescent HRP substrates for CCD imaging

Radiance chemiluminescent horseradish peroxidase (HRP) substrates are specially formulated for CCD imaging and to provide excellent performance with Azure's cSeries imaging systems. Radiance substrates produce strong, long-lasting signal that is linear with respect to protein load.

Which substrate is right for you?

Substrate	Features
Radiance ECL	<ul style="list-style-type: none"> Economical Linear signal for quantitative Westerns
Radiance Q	<ul style="list-style-type: none"> Higher linear dynamic range for more reliable quantitation Increased sensitivity Extended signal longevity
Radiance Plus	<ul style="list-style-type: none"> Ultra-high sensitivity for low abundance proteins



Part Number	Name	Name	Size
512204	Radiance ECL	Enhanced Chemiluminescent HRP Substrate	500mL
512101	Radiance Q	Enhanced Chemiluminescent HRP Substrate with high dynamic range	150mL
512103	Radiance Plus	HRP Substrate with high sensitivity	150mL



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