

biotechne®

R&D SYSTEMS

Quantikine™ QuicKit™ ELISAs from R&D Systems

Accomplish more in your day without compromising quality. The Quantikine QuicKit ELISAs provide quick, accurate quantitation of proteins in serum, plasma, and cell culture supernates. Unlike traditional ELISAs, QuicKit ELISAs have a fast, simplified protocol that only takes 90 minutes to results with just one wash step.

Get Quantikine quality in a fraction of the time!

- Higher throughput: Results in 90 minutes
- Simplified protocol: Only 1 wash step
- Accurate quantitation
- Long-term consistency and reproducibility
- Guaranteed supply
- Highly sensitive

Sample Types

- Serum
- Plasma
- Cell culture supernates

Kit Components

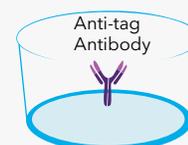
- Anti-Tag coated plate
- Tag-conjugated capture antibody concentrate
- HPR-conjugated detection antibody concentrate
- Assay Diluent
- Calibrator Diluent
- Standard
- 25x Wash Buffer
- Substrate
- Stop Solution

Learn more | rndsystems.com/quickits



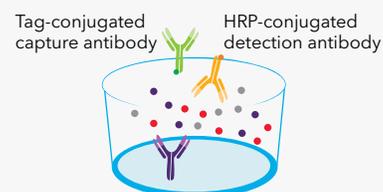
Assay Principle

- 1 Add 50 µL sample
Add Antibody Cocktail



Anti-tag antibody coated plates

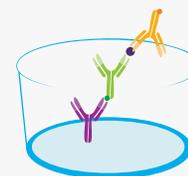
- 2 Wash Plate
Add Substrate



Incubate for 1 hour

- Protein of interest
- Non-specific proteins

- 3 Incubate for 20 minutes
Stop and Read plate



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BN224642900-US

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