



SeraSpot[®]
Autoimmune
Diagnostics (AIDx)

SeraSpot® - Autoimmune Diagnostics (AIDx) Portfolio

The product platform SeraSpot® connects the diagnostic capabilities of modern array technologies with the advantages of established and automated ELISA techniques applying own measurement solutions. Proprietary readers including software are available to measure and interpret developed arrays in the wells of 96-well microtiter plates. The software allows for an easy integration into common laboratory information systems (LIMS).

Advantages of SeraSpot® Kits

- Safe Arrays with built-in controls
- Stable Endpoint reaction, stable color complex formation
- Effective High sample throughput
- Efficient Ready-to-use reagents, minimal hands-on time
- Flexible Combination of different kits, standardized processing
- Automatable Processing on commercially available ELISA processors
- Economic Breakable 8-well strips
- Individual Various pack sizes
- Sustainable Low liquid waste

Related Products

Stabilizers for immunoassays and biomolecules

Substrates for array-based kits

Wash and incubation buffers

Blocking reagents for immunoassays

Product Portfolio

Scanner

Seramun SpotSight® plate mono SP-PLATE-D

- Measuring time approx. 7 min per 96 wells
- Footprint: 38 x 40 cm (15 x 15.8 in)

Seramun SpotSight® well SP-WELL-A

- Measuring time approx. 30 sec per 8 wells
- Footprint: 9 x 9 cm (3.5 x 3.5 in)

Software

Seramun SpotSight® scan SP-SCAN-A

Kits

SeraSpot® ANA-17 IgG SP-002-17 G

Mi-2, Ku, U1-snRNP, CENP-B, Nucleosome, Histone, dsDNA, Jo-1, Scl-70, Sm, P0, PCNA, La/SS-B, Ro/SS-A (52 kDa), Ro/SS-A (60 kDa), AMA-M2, PM/Scl-100

SeraSpot® Vaskulitis-3 IgG SP-003-3 G

PR3, MPO, GBM

SeraSpot® HepAk-7 IgG SP-004-7 G

AMA/M2, LKM1, LC1, SLA, F-Actin, gp210, Sp100

Would you like to learn more?
Get in touch with us.

Explore More



<https://bit.ly/3TGsy0Q>

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