

Höchstleistung **in Harmonie**



Produktliste
BioCLIA® 6500
www.bioclia.de

BioCLIA® 6500

Vollautomatisierter Chemilumineszenz Analyzer

- | | | |
|-----------------------------------|--------------------------|---|
| → AMA-M2 | → IA2 | → Ribosomal P |
| → Cardiolipin IgA | → IAA | → Ro52 |
| → Cardiolipin IgG | → ICA | → Ro60 |
| → Cardiolipin IgM | → Jo-1 | → Scl-70 |
| → Cardiolipin Screen ³ | → LC-1 | → SLA/LP |
| → CCP | → LKM-1 | → Sm |
| → CENP-B | → MPO | → sp100 |
| → CTD-Screen ² | → nRNP/Sm | → SSB (La) |
| → DGP IgA | → Nucleosome | → β2 Glycoprotein 1 IgA |
| → DGP IgG | → PCNA | → β2 Glycoprotein 1 IgG |
| → dsDNA | → PM-Scl | → β2 Glycoprotein 1 IgM |
| → ENA-Screen ¹ | → PR3 | → β2 Glycoprotein 1 Screen ⁴ |
| → F-actin* | → RF IgA | → tTG IgA |
| → GBM | → RF IgG | → tTG IgG |
| → Gp210 | → RF IgM | |
| → Histone | → RF-Screen ⁵ | |

Alle Produkte sind CE-zertifiziert - weitere Parameter in Entwicklung

¹ CENP-B, Jo-1, nRNP/Sm, Ro52, Ro60, Scl-70, Sm, SSB (La);

² AMA-M2, dsDNA, Histone, nRNP/Sm, Nucleosome, Rib-P, PCNA, PM-Scl, Ro52, Ro60, Scl-70, Sm, SSB (La), Jo-1, CENP-B;

³ Cardiolipin IgA/IgG/IgM;

⁴ β2 Glycoprotein 1 IgA/IgG/IgM;

⁵ RF IgA/IgG/IgM

* in Vorbereitung

RiibÄK konforme
kitspezifische Kontrollen

Autoimmundiagnostik in einer neuen
Dimension - schneller, leiser, effektiver!

BioCLIA® 6500 – Chemilumineszenz-Analyzer

