

2021

# DRG

**Diagnostics**  
that perform



# DRG Diagnostics

DRG Instruments GmbH, founded in 1973 as a subsidiary of DRG Intl. Inc., USA, is a diagnostics manufacturer and distributor with successful operations in over 110 countries. The DRG Group focuses on high technology medical diagnostic areas such as Diabetes Diagnosis, Gynecology, Oncology, Immunology, Infectious Diseases and Toxicology. The highly skilled DRG staff of medical, clinical, marketing and service specialists is experts at taking innovative technology to market through local territory knowledge and contacts, end-user training, education and cost effective financial and logistical support. The DRG-Development and Immunoassay production facilities are located in Marburg, Germany, in addition to OEM manufacturing in the USA.

A wide range of new, occasionally unique, ELISA kits have been developed. The DRG ELISA kits compete effectively in both price and performance in all major world diagnostics markets.

To complete the diagnostic reagent line, DRG supplies the clinical laboratory with all necessary equipment, including a semi-automated microtiterplate processor, the DRG E-LizaMat 3000, and fully automated Open Systems for microtiterplates, which are fully compatible with all ElisAs.

DRG offers the FIRST fully automated Analyzer for Immunoassays, Clinical Chemistry and Immunoturbidimetry.

## DRG:HYBRiD-XL®

The DRG Group operates through a network of DRG Subsidiary Companies in Germany, Poland, Russia, and the Czech Republic, and through Distributors in Europe, the Middle East, Asia, Africa and the Pacific Region. This infrastructure offers access to specialized medical markets in most major countries around the world.



DRG Instruments GmbH, mit Sitz in Marburg, wurde im Jahre 1973 als Niederlassung von DRG International, Inc. USA gegründet. Heute widmet sich die Firma hauptsächlich der Entwicklung, Produktion und dem weltweiten Vertrieb von neuen und innovativen ELISA Testsystemen.

### Technologie

DRG arbeitet ständig daran die neuesten wissenschaftlichen und klinischen Erkenntnisse in Bereichen wie Diabetes, Gynäkologie, Onkologie und Virologie und ihrer Diagnostik in die Neu- und Weiterentwicklung von Immunoassays mit einzubeziehen.

Die enge Kooperation mit unseren Kunden hat es uns in der Vergangenheit immer ermöglicht auf die Anfrage und Wünsche des Diagnostika-Marktes schnell und effizient zu reagieren. Diese enge Form der Zusammenarbeit stellt einen zentralen Punkt unserer Entwicklungen dar, um die bekannt gute Qualität unserer Produkte und unseres Kundenservices weiter zu verbessern.

Unsere Forschungs- und Entwicklungsabteilung arbeitet sehr erfolgreich und effektiv bei der Entwicklung neuer, innovativer ELISAs und Chemilumineszenz Immunoassays. Insbesondere der enge Kontakt zu universitären Einrichtungen ermöglicht uns die rasche Umsetzung neuer Ideen und Erfindungen.

### Vertrieb Weltweit

Die DRG Group operiert durch ein Netzwerk an Niederlassungen in Deutschland, USA, Polen, Russland und der Czechischen Republik und über Händler in Europa, Mittlerer Osten, Asien, Afrika und Pazifik. Diese Infrastruktur ermöglicht den Zugriff auf spezialisierte medizinische Märkte in den wichtigen Ländern dieser Welt.

Zur vollautomatischen simultanen Abarbeitung von Immunoassays und klinisch chemischen Parametern bieten wir den neu entwickelten Laboranalyzer DRG:HYBRiD-XL® an.

Production Facility, Produktionsstätte, Marburg



PRODUCT INFORMATION / PRODUKTINFORMATION

2021



DRG

This edition succeeds all former product lists, which are no longer valid.  
Mit Erscheinen dieser Ausgabe verlieren alle vorherigen Produktinformationen ihre Gültigkeit.

# Product Groups / Table of Contents

Radioimmunoassays (RIAS)

Enzyme Immunoassays (ELISAS)

Chemiluminescence Immunoassays (CLAS)

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# Produktübersicht / Inhaltsverzeichnis

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# NEW Products NEUE Produkte

## ELISA

Benefits at a Glance

### AMH (Anti-Müllerian Hormone) ELISA, EIA-6141

- Short assay time
- Short hands-on time
- Components ready-to-use, controls included
- Standards calibrated against 1<sup>st</sup> WHO International Reference Reagent, NIBSC code: I6/190
- Good correlation to the Gold Standard Method
- Developed, validated and manufactured in Marburg, Germany
- EU: CE / IVD

### SARS-CoV-2 (RBD) Total Ab ELISA, EIA-6154

### SARS-CoV-2 (RBD) IgG quantitative ELISA, EIA-6150

- Tests detect neutralizing antibodies directed against Receptor Binding Domain (RBD) of spike protein
- High specificity (> 99%) and sensitivity (> 97%)
- Validated for human serum and plasma
- Components ready-to-use, controls included
- Test is prepared for automation on open ELISA systems
- Developed, validated and manufactured in Marburg, Germany
- EU: CE / IVD

### Salivary Estradiol HS ELISA, SLV-6145

- Short assay time
- Short hands-on time
- Components ready-to-use, controls included
- High specificity and high sensitivity
- Standards calibrated against Mass Spectrometry
- EU: CE / IVD

### Salivary Hepcidin ELISA, SLV-6082

About:

Analysis of metabolites found in saliva is a favorable diagnostic solution, as it can be obtained by methods sample collection methods which are both a non-invasive and stress-free. Tools such as the DRG Salivary Hepcidin ELISA (SLV-6082) can be used for the quantification of metabolites such as Hepcidin in a standardized, precise and efficient way.

#### Related products in Iron Metabolism:

- Hepcidin 25 (bioactive) HS ELISA, EIA-5782
- soluble Transferrin Receptor (sTfR), EIA-5925



## ELISA

Vorteile auf einen Blick

### AMH (Anti-Müller Hormon) ELISA, EIA-6141

- Kurze Assayzeit
- Kurze Arbeitszeit
- Komponenten gebrauchsfertig, inklusive Kontrollen
- Standards kalibriert gegen Referenzmaterial 1<sup>st</sup> WHO International Reference Reagent, NIBSC code: I6/190
- Gute Korrelation zur Gold Standard Methode
- Entwickelt, validiert und hergestellt in Marburg
- EU: CE / IVD

### SARS-CoV-2 (RBD) Total Ab ELISA, EIA-6154

### SARS-CoV-2 (RBD) IgG quantitativ ELISA, EIA-6150

- Tests weisen neutralisierende Antikörper nach, die gegen die Rezeptor-Bindungsdomäne (RBD) des Spike-Proteins gerichtet sind
- Hohe Spezifität (> 99%) und Sensitivität (> 97%)
- Validiert für humanes Serum und Plasma
- Komponenten gebrauchsfertig, inklusive Kontrollen
- Test ist für die Automatisierung auf offenen ELISA-Systemen vorbereitet
- EU: CE / IVD

### Salivary Estradiol HS ELISA, SLV-6145

- Kurze Assayzeit
- Kurze Arbeitszeit
- Komponenten gebrauchsfertig, inklusive Kontrollen
- Hohe Spezifität und hohe Sensitivität
- Standards kalibriert gegen Massenspektrometrie
- EU: CE / IVD

### Salivary Hepcidin ELISA, SLV-6082

Über:

Die Analyse der im Speichel gefundenen Metaboliten ist eine vorteilhafte diagnostische Lösung, da sie durch Methoden der Probenentnahme gewonnen werden kann, die sowohl nicht-invasiv als auch stressfrei sind. Diagnostische Werkzeuge wie der DRG-Speichel-Hepcidin-ELISA (SLV-6082) können für die Quantifizierung von Metaboliten wie Hepcidin auf standardisierte, präzise und effiziente Weise eingesetzt werden.

#### Verwandte Produkte im Eisenstoffwechsel:

- Hepcidin 25 (bioactive) HS ELISA, EIA-5782
- soluble Transferrin Receptor (sTfR), EIA-5925

# NEW Products NEUE Produkte



## Assays for DRG:HYBRiD-XL®

Benefits at a Glance

### AMH (Anti-Mullerian Hormone), HYE-5770

- Standards calibrated against 1<sup>st</sup> WHO International Reference Reagent, NIBSC code: I6/190
- Good correlation to the Gold Standard Method
- Good assay performance (validated according to CLSI guidelines)
- No cross-reactivity to relevant Substances
- Controls and re-calibrators included and ready to use
- EU: CE / IVD

### Pancreatic Elastase (stool), HYE-6123

- High sensitivity and good specificity (no interference with Pancreatin)
- Good correlation to competition
- Very easy and hygienic sample handling with our Fecal Extraction System
- Fully automated sample dilution
- Controls and re-calibrators included and ready to use
- EU: CE / IVD

### Calprotectin (stool), HYE-5767

- Excellent correlation to the gold standard method
- Assay time 1h
- Very easy and hygienic sample handling with our Fecal Extraction System
- Fully automated sample dilution
- Controls and re-calibrators included and ready to use
- EU: CE / IVD

### Celiac Diseases

#### Anti-tissue Transglutaminase:

Anti-tTG IgA, HYE-5894

Anti-tTG IgG, HYE-5895

#### Anti-Deamidated Gliadin Peptide:

Anti-DGP IgA, HYE-5819

Anti-DGP IgG, HE-5820

- High sensitivity and good specificity
- Fully automated sample dilution
- Good assay performance (validated according to CLSI guidelines)
- Controls and re-calibrators included and ready to use
- EU: CE / IVD

COMING SOON:

**SARS-CoV-2 (RBD) Total Ab**

**SARS-CoV-2 (RBD) IgG quantitative**

## Assays für DRG:HYBRiD-XL®

Vorteile auf einen Blick

### AMH (Anti-Müller Hormon), HYE-5770

- Standards kalibriert gegen Referenzmaterial 1<sup>st</sup> WHO International Reference Reagent, NIBSC code: I6/190
- Gute Korrelation zur Gold Standard Methode
- Gute Assay-Leistungsdaten (validiert gemäß CLSI Richtlinien)
- Keine Kreuzreaktivitäten zu relevanten Substanzen
- Kontrollen und Re-Kalibratoren sind enthalten und gebrauchsfertig
- EU: CE / IVD

### Pancreatic Elastase (Stuhl), HYE-6123

- Hohe Spezifität und hohe Sensitivität (keine Interferenzen zu Pancreatin)
- Gute Korrelation zum Wettbewerb
- Sehr einfaches und hygienisches Probenhandling mit unserem Fecal Extraction System
- Vollautomatische Probenverdünnung
- Kontrollen und Re-Kalibratoren sind enthalten und gebrauchsfertig
- EU: CE / IVD

### Calprotectin (Stuhl), HYE-5767

- Exzellente Korrelation zur Gold Standard Methode
- Assayzeit 1 h
- Sehr einfaches und hygienisches Probenhandling mit unserem Fecal Extraction System
- Vollautomatische Probenverdünnung
- Kontrollen und Re-Kalibratoren sind enthalten und gebrauchsfertig
- EU: CE / IVD

### Zöliakie Erkrankungen

#### Anti-tissue Transglutaminase:

Anti-tTG IgA, HYE-5894

Anti-tTG IgG, HYE-5895

#### Anti-Deamidated Gliadin Peptide:

Anti-DGP IgA, HYE-5819

Anti-DGP IgG, HYE-5820

- Hohe Spezifität und hohe Sensitivität
- Vollautomatische Probenverdünnung
- Gute Assay-Leistungsdaten (validiert gemäß CLSI Richtlinien)
- Kontrollen und Re-Kalibratoren sind enthalten und gebrauchsfertig
- EU: CE / IVD

DEMNÄCHST VERFÜGBAR:

**SARS-CoV-2 (RBD) Total Ab**

**SARS-CoV-2 (RBD) IgG quantitativ**

# DRG ELISAS / EN ISO 13485

## Quality

DRG Instruments GmbH has established and applies a quality management system for the following scope:

**Design and Development, Manufacture and Distribution of in vitro Diagnostics by Enzymeimmunoassays (ELISAS) and Radioimmunoassays (RIAS) Technology.**

Proof has been furnished that the requirements specified in **EN ISO 13485:2016**

We participate in a number of quality assessment schemes, which include Instand (Germany) and RfB, Referenzinstitut für Bioanalytik, Bonn.

DRG products meet the essential requirements of the Directive 98/79/EC of 27. October 1998 on in-vitro diagnostic medical devices.

## Benefits

Simple protocols and room temperature incubations reduce errors and technician time.

Automatable.

Versatile. Compatible with most available equipment.

Added confidence in results.

Assured continuity of supply.

Control of production methods results in economic prices.

- Microtiter Wells - Breakable
- Long shelf life
- Good correlation to RIAs and Mass Spectrometry (MS)
- Direct determination
- Specific
- Convenient and economical
- Easy to use
- Fast
- Sensitive

## DRG-ELISAS

Einfache Testabläufe bei Raumtemperatur reduzieren Fehler bei der Abarbeitung.

DRG ELISAS sind kompatibel zu sämtlichen marktgängigen MTPL-Photometern und MTPL-Vollautomaten.

Gleichbleibende, kontrollierte Qualität gewährleistet zuverlässige Ergebnisse.

Verbraucherfreundliche Preise bei schneller Lieferung gewährleisten eine ökonomische Durchführung.

- Mikrotiterstrips einzeln brechbar
- Lange Haltbarkeit
- Direkte Bestimmung
- Hohe Spezifität und Sensitivität
- Zuverlässige Ergebnisse
- Gute Korrelationen mit etablierten RIAs oder Massenspektrometrie (MS)
- Anwenderfreundlich und ökonomisch
- Schnell
- Sensitiv

## Qualität

Das DRG Qualitätsmanagement-System nach EN ISO 13485:2016 zertifiziert vom TÜV Rheinland, garantiert eine gleichbleibende, ständig kontrollierte Produktqualität.

Zur Überprüfung und Sicherstellung der Produktqualität nehmen wir regelmäßig an externen Qualitätskontrollen wie z.B. den Ringversuchen der RfB, Referenzinstitut für Bioanalytik in Bonn, INSTAND in Düsseldorf sowie DEQAS in London, United Kingdom. Viele DRG Produkte erfüllen die Anforderungen der EU-Richtlinien 98/79/EC vom 27.10.1998 für In-Vitro-Diagnostika (IVD's) und sind mit dem CE Zeichen gekennzeichnet.





# Autoimmune Diseases

## Autoimmunerkrankungen

| PRODUCT                             | METHOD | CAT NO.  | QUANTITY  | INCUBATION TIME           |
|-------------------------------------|--------|----------|-----------|---------------------------|
| 21-Hydroxylase Autoantibody         | EIA    | EIA-5955 | 96 Wells  | 16-20/1h/20 min           |
| a1-Antitrypsin                      | EIA    | EIA-5299 | 96 Wells  | 60/60/10-20 min           |
| a1-Antitrypsin Clearance            | EIA    | EIA-5829 | 96 Wells  | 60/60/60/10-20 min        |
| Acetylcholin Receptor (AChR) Ab     | EIA    | EIA-4936 | 96 Wells  | overnight/60/60/30/30 min |
| Acetylcholin-Rec.Auto-Ab RRA        | RIA    | RIA-2956 | 100 Tests | 120/30 min                |
| AChRAb RRA                          | RIA    | RIA-5174 | 100 Tests | 120/30 min                |
| Albumin (Human)                     | EIA    | EIA-5498 | 96 Wells  | 60/60/10-20 min           |
| AMA-M2 (anti-Mitochondrial Ab)      | EIA    | EIA-3604 | 96 Wells  | 30/15/15/5 min            |
| ANA Combi                           | EIA    | EIA-3563 | 96 Wells  | 30/15/15/5 min            |
| ANA Detect                          | EIA    | EIA-4117 | 96 Wells  | 30/15/15 min              |
| ANA Screen                          | EIA    | EIA-3562 | 96 Wells  | 30/15/15/5 min            |
| ANA Screen BLOT (export only)       | DOT    | DOT-5114 | 8         | 5/60/30/10 min            |
| ANA Screen BLOT (export only)       | DOT    | DOT-5113 | 16        | 5/60/30/10 min            |
| ANCA Screen                         | EIA    | EIA-3776 | 96 Wells  | 30/15/15/5 min            |
| ANCA Screen BLOT (export only)      | DOT    | DOT-5116 | 16        | 5/60/30/10 min            |
| ANCA Screen BLOT (export only)      | DOT    | DOT-5115 | 8         | 5/60/30/10 min            |
| anti-PR-3 (c-ANCA)                  | EIA    | EIA-3596 | 96 Wells  | 30/15/15/5 min            |
| anti-Alpha-Fodrin                   | EIA    | EIA-3978 | 96 Wells  | 30/15/15/5 min            |
| anti-Annexin V IgG/IgM              | EIA    | EIA-3971 | 96 Wells  | 30/15/15/5 min            |
| anti-ASGPR                          | EIA    | EIA-4271 | 96 Wells  | 60/30/10 min              |
| anti-Beta2 Glycoprotein I IgG/IgM   | EIA    | EIA-3590 | 96 Wells  | 30/15/15/5 min            |
| anti-Beta2 Glycoprotein I Screen    | EIA    | EIA-3911 | 96 Wells  | 30/15/15/5 min            |
| anti-Beta2 Glycoprotein IgA         | EIA    | EIA-3884 | 96 Wells  | 30/15/15/5 min            |
| Anti-β-2-Glycoprotein I IgG         | EIA    | EIA-6125 | 96 Wells  | 30/30/30 min              |
| Anti-β-2-Glycoprotein I IgM         | EIA    | EIA-6126 | 96 Wells  | 30/30/30 min              |
| anti-BPI                            | EIA    | EIA-3598 | 96 Wells  | 30/15/15/5 min            |
| Anti-C1q                            | EIA    | EIA-5762 | 96 Wells  | 30/15/15 min              |
| anti-Cardiolipin IgA                | EIA    | EIA-3588 | 96 Wells  | 30/15/15/5 min            |
| anti-Cardiolipin IgG/IgM            | EIA    | EIA-3587 | 96 Wells  | 30/15/15/5 min            |
| anti-Cardiolipin Screen             | EIA    | EIA-3589 | 96 Wells  | 30/15/15/5 min            |
| anti-Cathepsin G                    | EIA    | EIA-3600 | 96 Wells  | 30/15/15/5 min            |
| Anti-CCP                            | EIA    | EIA-5653 | 96 Wells  | 30/15/15/5 min            |
| anti-Centromer B                    | EIA    | EIA-3569 | 96 Wells  | 30/15/15/5 min            |
| Anti-ds DNA IgG                     | EIA    | EIA-6137 | 96 Wells  | 30/30/30 min              |
| anti-dsDNA IgA                      | EIA    | EIA-3565 | 96 Wells  | 30/15/15/5 min            |
| anti-dsDNA IgG ELISA                | EIA    | EIA-3438 | 96 Wells  | 30/15/15/5 min            |
| anti-dsDNA IgM                      | EIA    | EIA-3564 | 96 Wells  | 30/15/15/5 min            |
| anti-dsDNA Screen                   | EIA    | EIA-3566 | 96 Wells  | 30/15/15/5 min            |
| Anti-Epidermal-Transglutaminase IgA | EIA    | EIA-5922 | 96 Wells  | 60/60/10-20 min           |
| anti-GBM                            | EIA    | EIA-3603 | 96 Wells  | 30/15/15/5 min            |
| anti-Histone                        | EIA    | EIA-3568 | 96 Tests  | 30/15/15/5 min            |
| anti-Insulin Ab                     | EIA    | EIA-3608 | 96 Wells  | 30/15/15/5 min            |
| anti-Jo-1 IgG                       | EIA    | EIA-3581 | 96 Wells  | 30/15/15/5 min            |
| anti-Lactoferrin                    | EIA    | EIA-3602 | 96 Wells  | 30/15/15/5 min            |
| Anti-LKM-1                          | EIA    | EIA-4277 | 96 Wells  | 30/15/15 min              |
| anti-MPO (p-ANCA)                   | EIA    | EIA-3597 | 96 Wells  | 30/15/15/5 min            |
| anti-Nucleosomes (SLE)              | EIA    | EIA-3610 | 96 Wells  | 30/15/15/5 min            |
| anti-Parietal Cell                  | EIA    | EIA-3607 | 96 Wells  | 30/15/15/5 min            |
| anti-Phosphatidic Acid IgG/IgM      | EIA    | EIA-3594 | 96 Wells  | 30/15/15/5 min            |
| anti-Phosphatidyl Inositol IgG/IgM  | EIA    | EIA-3593 | 96 Wells  | 30/15/15/5 min            |

# Autoimmune Diseases

## Autoimmunerkrankungen

| PRODUCT                             | METHOD | CAT NO.  | QUANTITY         | INCUBATION TIME     |
|-------------------------------------|--------|----------|------------------|---------------------|
| anti-Phosphatidyl Serine IgG/IgM    | EIA    | EIA-3592 | 96 Wells         | 30/15/15/5 min      |
| anti-Phospholipid Screen IgG/IgM    | EIA    | EIA-3591 | 96 Wells         | 30/15/15/5 min      |
| anti-Prothrombin IgA                | EIA    | EIA-3613 | 96 Wells         | 30/15/15/5 min      |
| anti-Prothrombin IgG/IgM            | EIA    | EIA-3612 | 96 Wells         | 30/15/15/5 min      |
| anti-Prothrombin Screen             | EIA    | EIA-3614 | 96 Wells         | 30/15/15/5 min      |
| anti-Rib-P ELISA (anti Ribosomal P) | EIA    | EIA-3582 | 96 Wells         | 30/15/15/5 min      |
| anti-RNP-70 Kd                      | EIA    | EIA-3579 | 96 Wells         | 30/15/15/5 min      |
| anti-RNP/Sm                         | EIA    | EIA-3578 | 96 Wells         | 30/15/15/5 min      |
| anti-Scl-70                         | EIA    | EIA-3580 | 96 Wells         | 30/15/15/5 min      |
| anti-Sm                             | EIA    | EIA-3577 | 96 Wells         | 30/15/15/5 min      |
| anti-SS-A (Ro)                      | EIA    | EIA-3573 | 96 Wells         | 30/15/15/5 min      |
| anti-SS-A 52                        | EIA    | EIA-3574 | 96 Wells         | 30/15/15/5 min      |
| anti-SS-A 60                        | EIA    | EIA-3575 | 96 Wells         | 30/15/15/5 min      |
| anti-SS-B (La)                      | EIA    | EIA-3576 | 96 Wells         | 30/15/15/5 min      |
| anti-ssDNA                          | EIA    | EIA-3567 | 96 Wells         | 30/15/15/5 min      |
| anti-Transglutaminase Screen        | EIA    | EIA-4464 | 96 Wells         | 30/15/15 min        |
| anti-β2-Microglobulin I             | EIA    | EIA-3609 | 96 Wells         | 30/15/15/5 min      |
| Aquaporin 4 Auto Ab                 | EIA    | EIA-5431 | 96 wells         | 120/20/20 min       |
| ASCA IgA                            | EIA    | EIA-4279 | 96 Wells         | 60/30/10 min        |
| ASCA IgG                            | EIA    | EIA-4280 | 96 Wells         | 60/30/10 min        |
| Bile Acids (Stool)                  | ENZ    | COL-5851 | 96 Wells         | 5 / 1 min           |
| c-ANCA (PR3) capture                | EIA    | EIA-5980 | 96 Wells         | 30/30/30 min        |
| Calprotectin                        | EIA    | HYE-5767 | 40 Tests         | 60 min              |
| Calprotectin (Serum/Plasma)         | EIA    | EIA-5111 | 96 Wells         | 60/60/60/10-20 min  |
| Calprotectin (Urine)                | EIA    | EIA-5763 | 96 Wells         | 30/30/10-20 min     |
| Calprotectin Rapid Test             | RAP    | RAP-5995 | 20 Tests         | 10 min              |
| Calprotectin Stool (1h)             | EIA    | EIA-5415 | 96 Wells         | 30/30/10-20 min     |
| Carbonylprotein                     | EIA    | EIA-5141 | 96 Wells         | 3h / 20/20/20 min   |
| Cartilage Oligomeric Matrix Protein | EIA    | EIA-5265 | 96 Wells         | 60/60/30/10 min     |
| EDN (EPX) ELISA                     | EIA    | EIA-6111 | 96 Wells         | 60/60/20 min        |
| ENA Combi                           | EIA    | EIA-3572 | 96 Wells         | 30/15/15/5 min      |
| ENA (ANA) Profile-8                 | EIA    | EIA-4325 | 96 Wells         | 30/30/30 min.       |
| ENA Screen                          | EIA    | EIA-3571 | 96 Wells         | 30/15/15/5 min      |
| ENA (ANA) Screen-6                  | EIA    | EIA-4326 | 96 Wells         | 30/30/30 min.       |
| ENA-4-Profile ELISA                 | EIA    | EIA-3977 | 4 x 24 Tests     | 30/15/15/5 min      |
| ENA-6-Profile                       | EIA    | EIA-3901 | 96 Wells         | 30/15/15/5 min      |
| GAD 65 Ab                           | EIA    | EIA-4087 | 96 Wells         | 60/60/20/20 min     |
| GAD 65 Ab                           | RIA    | RIA-6045 | 100 Tests        | 120/60/30 min       |
| GAD 65 Ab                           | RIA    | RIA-6046 | 50 Tests         | 120/60/30 min       |
| Gastro Screen BLOT (export only)    | DOT    | DOT-5118 | 16               | 5/60/30/10 min      |
| Gastro Screen BLOT (export only)    | DOT    | DOT-5117 | 8                | 5/60/30/10 min      |
| Gliadin Screen                      | EIA    | EIA-4465 | 96 Wells         | 30/15/15 min        |
| Gliadin sIgA (Stool)                | EIA    | EIA-5916 | 96 Wells         | 60/60/10-20 min     |
| Gliadin-Ab IgA                      | EIA    | EIA-4069 | 96 Wells         | 30/30/30 min        |
| Gliadin-Ab IgG                      | EIA    | EIA-4070 | 96 Wells         | 30/30/30 min        |
| HepAK                               | DOT    | DOT-4274 | 96 (24x4) Tests  | 30/30/10 min        |
| HepAK plus                          | DOT    | DOT-4275 | 120 (24x5) Tests | 30/30/10 min        |
| IA-2 Ab                             | RIA    | RIA-6047 | 50 Tests         | overnight/60/30 min |

# Autoimmune Diseases

## Autoimmunerkrankungen

| PRODUCT  | METHOD | CAT NO.  | QUANTITY  | INCUBATION TIME        |
|--|--------|----------|-----------|------------------------|
| IA-2 Ab  | EIA    | EIA-4088 | 96 Wells  | 60/60/20/20 min        |
| ICA (Isle-Cell Autoantibody)                     | EIA    | EIA-1594 | 96 Wells  | 60/60/30 min           |
| ICA 2-Screen                                     | EIA    | EIA-4253 | 96 Wells  | Overnight/60/20 min    |
| Intrinsic Factor                                 | EIA    | EIA-4392 | 96 Wells  | 30/15/15 min           |
| Lactoferrin (Human)                              | EIA    | EIA-5849 | 96 Wells  | 60/60/30/10 min        |
| Lactoferrin (Stool)                              | EIA    | EIA-6038 | 96 Wells  | 30/30/10-20 min        |
| Liver Screen Blot                                | DOT    | DOT-5844 | 8 Strips  | 5/60/30/10 min         |
| Liver Screen Blot                                | DOT    | DOT-5845 | 16 Strips | 5/60/30/10 min         |
| Lysozyme (Stool) ELISA                           | EIA    | EIA-6100 | 96 Wells  | 60/60/10-20 min        |
| MGP IgA (Modified Gliadin Peptide)               | EIA    | EIA-5909 | 96 Wells  | 30/30/30 min           |
| MGP IgG (Modified Gliadin Peptide)               | EIA    | EIA-5910 | 96 Wells  | 30/30/30 min           |
| Myositis Screen BLOT (export only)               | DOT    | DOT-5122 | 16        | 5/60/30/10 min         |
| Myositis Screen BLOT (export only)               | DOT    | DOT-5121 | 8         | 5/60/30/10 min         |
| Nucleo Screen BLOT (export only)                 | DOT    | DOT-5123 | 8         | 5/60/30/10 min         |
| Nucleo Screen BLOT (export only)                 | DOT    | DOT-5124 | 16        | 5/60/30/10 min         |
| p-ANCA (MPO)                                     | EIA    | EIA-5979 | 96 Wells  | 30/30/30 min           |
| c-ANCA (PR3) capture                             | EIA    | EIA-5980 | 96 Wells  | 30/30/30 min           |
| PR3 sensitive                                    | EIA    | EIA-5429 | 96 Wells  | 30/15/15 min           |
| Rheumatoid Factor IgA                            | EIA    | EIA-3586 | 96 Wells  | 30/15/15/5 min         |
| Rheumatoid Factor IgG                            | EIA    | EIA-3584 | 96 Wells  | 30/15/15/5 min         |
| Rheumatoid Factor Screen                         | EIA    | EIA-3583 | 96 Wells  | 30/15/15/5 min         |
| S100A8 / S100A9 (Mouse/Rat)                      | EIA    | EIA-5142 | 96 Wells  | 60/60/60/5-15 min      |
| Secretory IgA                                    | EIA    | EIA-4601 | 96 Wells  | 60/60/5-15 min         |
| t-Transglutaminase-Ab IgA                        | EIA    | EIA-4259 | 96 Wells  | 30/30/30 min           |
| t-Transglutaminase-Ab IgG                        | EIA    | EIA-4260 | 96 Wells  | 30/30/30 min           |
| Thymulin   | EIA    | EIA-5988 | 96 Wells  | 1/16-20/1h / 10-20 min |
| Thyroglobulin Ab                                 | EIA    | EIA-3708 | 96 Wells  | 30/15/15/5 min         |
| Thyroglobulin Antigen                            | EIA    | EIA-3377 | 96 Wells  | 60/60/15/5 min         |
| TPO Ab (Thyr. Perox. Ab)                         | EIA    | EIA-3561 | 96 Wells  | 30/15/15/5 min         |
| Transglutaminase IgA                             | EIA    | EIA-3611 | 96 Wells  | 30/15/15/5 min         |
| Transglutaminase IgG                             | EIA    | EIA-3882 | 96 Wells  | 30/15/15/5 min         |
| TSH Receptor Autoantibody ELISA (2nd generation) | EIA    | EIA-3369 | 96 Wells  | 120/20/20/20 min       |
| TSH Receptor Autoantibody ELISA (3rd generation) | EIA    | EIA-4834 | 96 Wells  | 120/25 min             |
| Zonulin (Serum)                                  | EIA    | EIA-5515 | 96 Wells  | 60/60/10-20 min        |
| Zonulin (Stool)                                  | EIA    | EIA-5418 | 96 Wells  | 60/60/10-20 min        |

# Chemiluminescence Immunoassay

## Chemolumineszenz Immunoassays

| PRODUCT                                | METHOD | CAT NO.  | QUANTITY | INCUBATION TIME |
|--|--------|----------|----------|-----------------|
| 17-OH Progesterone                     | CLA    | CLA-4665 | 96 Wells |                 |
| Androstenediol Glucuronide (3a Diol G) | CLA    | CLA-4649 | 96 Wells | 15/15 min       |
| CA 72-4 (Serum)                        | CLA    | CLA-4730 | 96 Wells |                 |
| Cortisol (Serum)                       | CLA    | CLA-4666 | 96 Wells | 30/10 min       |
| CYFRA 21-I (Serum)                     | CLA    | CLA-4731 | 96 Wells |                 |
| DHEA-S (Serum)                         | CLA    | CLA-4652 | 96 Wells |                 |
| Estradiol (Serum)                      | CLA    | CLA-4664 | 96 Wells | 60/10 min       |
| Estrone (Salivary)                     | CLA    | CLA-4655 | 96 Wells | 60/30/10-15 min |
| Free Estriol (Salivary)                | CLA    | CLA-4653 | 96 Wells | 45/20/10-15 min |
| Free Testosterone (Serum)              | CLA    | CLA-4660 | 96 Wells | 30/10-15 min    |
| Progesterone (Serum)                   | CLA    | CLA-4663 | 96 Wells |                 |
| PSA total (Serum)                      | CLA    | CLA-4657 | 96 Wells | 30/30/10-15 min |
| T4 free (Serum)                        | CLA    | CLA-4659 | 96 Wells | 30/10-15 min    |
| Testosterone (Salivary)                | CLA    | CLA-4661 | 96 Wells | 30/30/10-15 min |
| Testosterone (Serum)                   | CLA    | CLA-4662 | 96 Wells |                 |
| TSH (Serum)                            | CLA    | CLA-4658 | 96 Wells | 30/10-15 min    |

# Diabetes/Gastrointestinal and Pancreatic Diabetes/Gastrointestinal und Pankreas

| PRODUCT                            | METHOD | CAT NO.  | QUANTITY  | INCUBATION TIME     |
|------------------------------------|--------|----------|-----------|---------------------|
| Adiponectin (Human)                | EIA    | EIA-4574 | 96 Wells  | 120/10 min          |
| Adiponectin (Human)                | EIA    | EIA-5817 | 96 Wells  | 120/60/30 min       |
| Adiponectin (Human) (DA)           | RIA    | RIA-3765 | 125 Tests | 20-24h/20 min       |
| Adiponectin (Mouse)                | EIA    | EIA-4172 | 96 Wells  | 120/30/15 min       |
| Adiponectin (Mouse)                | EIA    | EIA-4553 | 96 Wells  | 60/60/10 min        |
| Adiponectin (Mouse/Rat) (DA)       | RIA    | RIA-3766 | 125 Tests | 20-24h/20 min       |
| Adiponectin (total)                | EIA    | EIA-5838 | 96 Wells  | 60/60/10-20 min     |
| Adiponectin Rat                    | EIA    | EIA-4570 | 96 Wells  | 120/60/30/5-25 min  |
| ADMA                               | EIA    | EIA-5490 | 96 Wells  | 30/120/30/12 min    |
| Afamin (human)                     | EIA    | EIA-5869 | 96 Wells  | 60/60/10min         |
| Albumin (Human)                    | EIA    | EIA-5498 | 96 Wells  | 60/60/10-20 min     |
| Alpha Amylase (Salivary)           | EIA    | EIA-5836 | 96 Wells  | 60/15 min           |
| Amylin (Human)                     | EIA    | EIA-3742 | 96 Wells  | 10/60/120/20 min    |
| beta Defensin-2 (stool)            | EIA    | EIA-5700 | 96 Wells  | 60/60/10-20 min     |
| Big Gastrin (DA)                   | RIA    | RIA-0670 | 125 Tests | 16-24/16-24h/90 min |
| Bombesin (DA)                      | RIA    | RIA-0666 | 125 Tests | 16-24/16-24h/90 min |
| C-Peptide                          | EIA    | EIA-1293 | 96 Wells  | 60/30/20 min        |
| C-Peptide                          | RIA    | RIA-4383 | 96 Tests  | 3h                  |
| C-Peptide (Canine) (DA)            | RIA    | RIA-2953 | 125 Tests | 20-24/20-24h/20 min |
| C-Peptide (Human) (DA)             | RIA    | RIA-1252 | 250 Tests | 20-24h/20 min       |
| C-Peptide US (Human)               | EIA    | EIA-6056 | 96 Wells  | 120/20 min          |
| C-Peptide (Porcine)                | EIA    | EIA-5307 | 96 Wells  | 120/60/15 min       |
| C-Peptide (Porcine) (DA)           | RIA    | RIA-1256 | 250 Tests | 20-24/20-24h/20 min |
| C-Peptide (Rat)                    | EIA    | EIA-4767 | 96 Wells  | 60/60/15 min        |
| C-Peptide IRMA                     | RIA    | RIA-5161 | 100 Tests | 120 min             |
| C-Peptide Ultrasensitive           | EIA    | EIA-5971 | 96 Wells  | 60/60/30 min        |
| Calprotectin Rapid Test            | RAP    | RAP-5995 | 20 Tests  | 10 min              |
| Calprotectin Stool (1h)            | EIA    | EIA-5415 | 96 Wells  | 30/30/10-20 min     |
| Casein IgA                         | EIA    | EIA-4297 | 96 Wells  | 30/30/10 min        |
| Casein IgG                         | EIA    | EIA-4298 | 96 Wells  | 30/30/10 min        |
| Cholecystokinin (CCK)              | EIA    | EIA-4393 | 96 Wells  | 2h/1h/1h            |
| Chymotrypsin                       | EIA    | EIA-5999 | 96 Wells  | 60/60/60/5-15 min   |
| Cortistatin-29 (Human) (DA)        | RIA    | RIA-2129 | 125 Tests | 16-24/16-24h/90 min |
| CTRPI (Human) ELISA                | EIA    | EIA-6088 | 96 Wells  | 60/60/15 min        |
| DAO (Diaminooxidase)               | EIA    | EIA-5240 | 96 Wells  | 120/60/60/10-20 min |
| Endostatin (Human)                 | EIA    | EIA-4552 | 96 Wells  | 60/60/10 min        |
| FGF-19                             | EIA    | EIA-5156 | 96 Wells  | 60/60/30/10 min     |
| GAD 65 Ab                          | EIA    | EIA-4087 | 96 Wells  | 60/60/20/20 min     |
| GAD 65 Ab                          | RIA    | RIA-6045 | 100 Tests | 120/60/30 min       |
| GAD 65 Ab                          | RIA    | RIA-6046 | 50 Tests  | 120/60/30 min       |
| GAD-65, anti                       | RIA    | RIA-4598 | 50 Tests  | 120/60/20 min       |
| Gastrin (DA)                       | RIA    | RIA-1987 | 100 Tests | 120/15 min          |
| Gastrin (Human)                    | EIA    | EIA-4187 | 96 Wells  | 2/3h                |
| Gastrin (Rat)                      | EIA    | EIA-4501 | 96 Wells  | 2h/3h               |
| Gastrin Releas. Pept. (Human) (DA) | RIA    | RIA-1137 | 125 Tests | 16-24/16-24h/90 min |
| Ghrelin (Active) (DA)              | RIA    | RIA-3966 | 125 Tests | 20-24/20-24h/20 min |
| Ghrelin (active) Rat/Mouse         | EIA    | EIA-5826 | 96 Wells  | 120/30/15 min       |
| Ghrelin (acylated) Easy Sampling   | EIA    | EIA-6029 | 96 Wells  | 120/120/30 min      |
| Ghrelin (acylated) Human           | EIA    | EIA-4686 | 96 Wells  | 3 h/30-60 min       |
| Ghrelin (Rat) (DA )                | RIA    | RIA-3546 | 125 Tests | 16-24/16-24h/90 min |

# Diabetes/Gastrointestinal and Pancreatic Diabetes/Gastrointestinal und Pankreas

| PRODUCT                                    | METHOD | CAT NO.  | QUANTITY  | INCUBATION TIME        |
|--|--------|----------|-----------|------------------------|
| Ghrelin (Total) (DA)                       | RIA    | RIA-3967 | 125 Tests | 20-24/20-24h/20 min    |
| Ghrelin (total) Rat/Mouse                  | EIA    | EIA-5830 | 96 Wells  | 120/30/15 min          |
| Ghrelin (unacylated) Human                 | EIA    | EIA-5247 | 96 Wells  | 180/30 min             |
| Ghrelin Active                             | EIA    | EIA-4710 | 96 Wells  | 120/30/15 min          |
| Ghrelin Acylated (Rat)                     | EIA    | EIA-5809 | 96 Wells  | 180/30-60 min          |
| Ghrelin Total                              | EIA    | EIA-4709 | 96 Wells  | 120/30/25 min          |
| Ghrelin Unacylated (Rat)                   | EIA    | EIA-5808 | 96 Wells  | 180/30-60 min          |
| Ghrelin, Prepro- (Human) (DA)              | RIA    | RIA-3547 | 125 Tests | 16-24/16-24h/90 min    |
| GIP (Gastr. Inhibit. Pept.) (DA)           | RIA    | RIA-0669 | 125 Tests | 16-24/16-24h/90 min    |
| GIP (Human)                                | EIA    | EIA-4527 | 96 Wells  | 90/60/30/20 min        |
| GIP (Rat/Mouse)                            | EIA    | EIA-4528 | 96 Wells  | 90/30/30/18 min        |
| Glicentin (Rat)                            | EIA    | EIA-4477 | 96 Wells  | overnight/60/30 min    |
| GLP-1 Total (Multi Species)                | EIA    | EIA-5305 | 96 Wells  | 90/60/30/20 min        |
| GLP-2 (Human)                              | EIA    | EIA-4474 | 96 Wells  | overnight/60/30 min    |
| GLP-2 (Mouse)                              | EIA    | EIA-4476 | 96 Wells  | overnight/60/30 min    |
| GLP-2 (Rat)                                | EIA    | EIA-4478 | 96 Wells  | overnight/60/30 min    |
| Glucagon (Human)                           | EIA    | EIA-5664 | 96 Wells  | overnight/15 min       |
| Glucagon (Rat, Mouse, Human)               | EIA    | EIA-4475 | 96 Wells  | overnight/60/20 min    |
| Glucagone (DA)                             | RIA    | RIA-0226 | 50 Tests  | 6/16 h                 |
| Glucagone (Pankreas – spec.) (DA)          | RIA    | RIA-1258 | 250 Tests | 20-24/20-24h/20 min    |
| Glucagone like Peptide I (active) (DA)     | RIA    | RIA-3001 | 125 Tests | 20-24/22-24h/20 min    |
| Glucagone like Peptide I (total) (DA)      | RIA    | RIA-3000 | 125 Tests | 20-24/22-24h/20 min    |
| Glucagone-like Pept.-I (7-37) (Human) (DA) | RIA    | RIA-1139 | 125 Tests | 16-24/16-24h/90 min    |
| Glucagone-like Peptide-2 (Human) (DA)      | RIA    | RIA-1649 | 125 Tests | 16-24/16-24h/90 min    |
| Human Visfatin (Nampt)                     | EIA    | EIA-5843 | 96 Wells  | Overnight/1h/1h/10 min |
| IA2 Ab                                     | RIA    | RIA-6047 | 50 Tests  | overnight/60/30 min    |
| IAA  | EIA    | EIA-1593 | 96 Wells  | overnight/60/30 min    |
| ICA (Isle-Cell Autoantibody)               | EIA    | EIA-1594 | 96 Wells  | 60/60/30 min           |
| ICA 2-Screen                               | EIA    | EIA-4253 | 96 Wells  | Overnight/60/20 min    |
| IGFBP-1 ELISA                              | EIA    | EIA-6086 | 96 Wells  | 30/30/10-15 min        |
| Insulin                                    | EIA    | HYE-5361 | 40 Tests  | 120 min                |
| Insulin (Human)(DA)                        | RIA    | RIA-1249 | 250 Tests | 24h/20 min             |
| Insulin (Human)                            | EIA    | EIA-2935 | 96 Wells  | 30/30/15 min           |
| Insulin (Human) Ultrasensitive (DA)        | RIA    | RIA-1255 | 250 Tests | 18-24/24h/20 min       |
| Insulin US (Human)                         | EIA    | EIA-6055 | 96 Wells  | 120/20 min             |
| Insulin (Porcine) (DA)                     | RIA    | RIA-1257 | 250 Tests | 18-24 h                |
| Insulin (Rat)                              | EIA    | EIA-2048 | 96 Wells  | 120/15 min             |
| Insulin (Rat) (DA)                         | RIA    | RIA-1253 | 250 Tests | 18-24 h                |
| Insulin (Rat) Sensitive (DA)               | RIA    | RIA-1819 | 250 Tests | 24/24h/20 min          |
| Insulin (Rat/Mouse)                        | EIA    | EIA-4127 | 96 Wells  | 120/30/15 min          |
| Insulin IRMA                               | RIA    | RIA-4376 | 96 Tests  | 2h                     |
| Insulin, Lispro-, (DA)                     | RIA    | RIA-2923 | 125 Tests | 24h/20 min             |
| Irisin                                     | EIA    | EIA-5757 | 96 Wells  | 60/60/20 min           |
| Lactoferrin (Stool)                        | EIA    | EIA-6038 | 96 Wells  | 30/30/10-20 min        |
| Leptin                                     | RIA    | RIA-5977 | 125 Tests | 15h                    |
| Leptin (Canine)                            | EIA    | EIA-5302 | 96 Wells  | 120/60/30/20 min       |
| Leptin (Human)                             | EIA    | EIA-4304 | 96 Wells  | 120/30/30 min          |
| Leptin (Human) (DA)                        | RIA    | RIA-1624 | 250 Tests | 24h/20 min             |
| Leptin (Human) (DA)                        | RIA    | RIA-2997 | 125 Tests | 24h/20 min             |
| Leptin (Human, Sandwich)                   | EIA    | EIA-2395 | 96 Wells  | 120/30/30/15 min       |

# Diabetes/Gastrointestinal and Pancreatic

## Diabetes/Gastrointestinal und Pankreas

| PRODUCT                                       | METHOD | CAT NO.  | QUANTITY  | INCUBATION TIME        |
|---|--------|----------|-----------|------------------------|
| Leptin (Mouse)                                | EIA    | EIA-3114 | 96 Wells  | 60/30/30 min           |
| Leptin (Mouse) (DA)                           | RIA    | RIA-1625 | 250 Tests | 24/24h/20 min          |
| Leptin (Mouse, Rat)                           | EIA    | EIA-4564 | 96 Wells  | 120/60/30 min          |
| Leptin (Multispecies)                         | RIA    | RIA-1874 | 250 Tests | 24/24h/20 min          |
| Leptin (Murine)                               | EIA    | EIA-4551 | 96 Wells  | 60/60/30/10 min        |
| Leptin (Primate) (DA)                         | RIA    | RIA-2077 | 250 Tests | 22-24h/20 min          |
| Leptin (Rat)                                  | EIA    | EIA-4607 | 96 Wells  | 120/60/30/15 min       |
| Leptin (Rat)                                  | EIA    | EIA-3115 | 96 Wells  | 60/30/30 min           |
| Leptin (Rat) (DA)                             | RIA    | RIA-1814 | 250 Tests | 18-24/22-24h/20 min    |
| Leptin Receptor (Human)                       | EIA    | EIA-3527 | 96 Wells  | 60/60/10 min           |
| Microalbumin                                  | EIA    | EIA-3881 | 96 Wells  | 30/15 min              |
| Omentin-1 (Human)                             | EIA    | EIA-5609 | 96 Wells  | 120/30/30/10 min       |
| Orexin A (Human, Mouse, Rat) (DA)             | RIA    | RIA-2391 | 125 Tests | 16-24/16-24h/90 min    |
| Orexin B (Human) (DA)                         | RIA    | RIA-3149 | 125 Tests | 16-24/16-24h/90 min    |
| P2 ANP (C-Type 2 Collagen)                    | EIA    | EIA-4446 | 96 Wells  | 120/30/20 min          |
| Pancreatic Amylase (Stool)                    | EIA    | EIA-5648 | 96 Wells  | 60/60/10-20 min        |
| Pancreatic Elastase (stool)                   | EIA    | HYE-6123 | 40 Tests  | 90 min                 |
| Pancreatic Elastase                           | EIA    | EIA-5842 | 96 Wells  | 30/30/10-20 min        |
| Pancreatic Peptide                            | EIA    | EIA-4639 | 96 Wells  | 2 h/1 h/ 1 h           |
| Pancreatic Polypeptide direct (Hum.) (DA)     | RIA    | RIA-3027 | 100 Tests | 20-24/20-24h/30-60 min |
| Pankreastatin (DA)                            | RIA    | RIA-0671 | 125 Tests | 16-24/16-24h/90 min    |
| Pankreastatin (Rat) (DA)                      | RIA    | RIA-0689 | 125 Tests | 16-24/16-24h/90 min    |
| Paraoxonase I (Human)                         | EIA    | EIA-6050 | 96 Wells  | 60/60/30/10min         |
| Pepsinogen I (Human)                          | EIA    | EIA-4604 | 96 Wells  | 60/20 min              |
| Pepsinogen II (Human)                         | EIA    | EIA-4603 | 96 Wells  | 120/120 min            |
| Peptide YY (3-36) Specific                    | RIA    | RIA-4647 | 125 Tests | 24 h/24 h/20 min       |
| Peptide YY (Porc., Rat) (DA)                  | RIA    | RIA-0676 | 125 Tests | 16-24/16-24h/90 min    |
| Peptide YY total (Human)                      | RIA    | RIA 4257 | 125 Tests | 24h/24h/20 min         |
| PHM-27 (PHI) (Human)                          | RIA    | RIA-0681 | 125 Tests | 16-24/16-24h/90 min    |
| Proinsulin                                    | EIA    | EIA-1560 | 96 Wells  | overnight/60/30 min    |
| Proinsulin (DA)                               | RIA    | RIA-1626 | 250 Tests | 48/24h/20 min          |
| Proinsulin (Rat)                              | EIA    | EIA-4609 | 96 Wells  | 60/120/15 min          |
| Proinsulin total                              | EIA    | EIA-4156 | 96 Wells  | 60/60/30 min           |
| PYY (Rat)                                     | EIA    | EIA-4473 | 96 Wells  | overnight/120/30 min   |
| PYY (Rat/Mouse)                               | RIA    | RIA-5304 | 125 Tests | 20-24h/22-24h/20 min   |
| Resistin (43-65) human                        | RIA    | RIA-4303 | 125 Tests | 4h/24h/90/20 min       |
| Resistin (human)                              | EIA    | EIA-4572 | 96 Wells  | 60/60/60/10 min        |
| Resistin (human)                              | EIA    | EIA-5779 | 96 Wells  | 120/60/10 min          |
| Resistin (Rat)                                | EIA    | EIA-4550 | 96 Wells  | 60/60/30/10 min        |
| Secretin (Porcine) (DA)                       | RIA    | RIA-1988 | 125 Tests | 16-24/16-24h/90 min    |
| Somatostatin (DA)                             | RIA    | RIA-3017 | 100 Tests | 18-24/18-24h/30-60 min |
| Somatostatin-28 (DA)                          | RIA    | RIA-0695 | 125 Tests | 16-24/16-24h/90 min    |
| Substance P                                   | EIA    | EIA-3120 | 96 Wells  | 2/1h                   |
| Substance P (DA)                              | RIA    | RIA-0693 | 125 Tests | 16-24/16-24h/90 min    |
| Urocortin (DA)                                | RIA    | RIA-2145 | 125 Tests | 16-24/16-24h/90 min    |
| Urodilatin (DA)                               | RIA    | RIA-4765 | 125 Tests | 16-24/16-24h/90 min    |
| Vaspin (Human)                                | EIA    | EIA-5608 | 96 Wells  | 60/60/30/10 min        |
| VIP (Vasoactive Intestinal Pept.) direct (DA) | RIA    | RIA-3019 | 100 Tests | 20/20h/30 min          |
| Zinc Transporter 8 Auto-Ab (ZnT8)             | EIA    | EIA-5764 | 96 Wells  | Overnight/60/20 min    |

# Drug Monitoring

## Drogen Monitoring

| PRODUCT                       | METHOD | CAT NO.  | QUANTITY  | INCUBATION TIME |
|-------------------------------|--------|----------|-----------|-----------------|
| Cotinine                      | EIA    | EIA-5917 | 96 Wells  | 60/30 min       |
| Cotinine direct (Serum/Urine) | EIA    | EIA-5496 | 96 Wells  | 60/30 min       |
| Morphine direct (Blood/Urine) | EIA    | EIA-5983 | 192 Wells | 60/30 min       |



# Endocrinology

## Endokrinologie

| PRODUCT  | METHOD | CAT NO.  | QUANTITY     | INCUBATION TIME     |
|--|--------|----------|--------------|---------------------|
| 5-HIAA (Urine)   | EIA    | EIA-4482 | 96 Wells     | 60/60/30 min        |
| Adipocyte FABP (AFABP, FABP4) Human                        | EIA    | EIA-4908 | 96 Wells     | 60/60/30/10 min     |
| ADMA   | EIA    | EIA-5490 | 96 Wells     | 30/120/30/12 min    |
| Adrenalin  | EIA    | EIA-1908 | 96 Wells     | 14-20h/120/40 min   |
| Adrenalin  | EIA    | EIA-4306 | 96 Wells     | 3.5h                |
| Adrenalin Research   | EIA    | EIA-4776 | 96 Wells     | 30/120/30 min       |
| Afamin (human)   | EIA    | EIA-5869 | 96 Wells     | 60/60/10min         |
| Albumin (Human)  | EIA    | EIA-5498 | 96 Wells     | 60/60/10-20 min     |
| Aldosterone  | EIA    | HYE-5338 | 40 Tests     | 90 min              |
| Allopregnanolone ELISA                                     | EIA    | EIA-6025 | 96 Wells     | 120/30 min          |
| Alpha-AND 1-28 (hum, can.) (DA)                            | RIA    | RIA-0715 | 125 Tests    | 16-24/16-24h/90 min |
| ANF (Rat) (DA)   | RIA    | RIA-0723 | 125 Tests    | 16-24/16-24h/90 min |
| Angiotensin-Like Protein 4 (Human)                         | EIA    | EIA-5649 | 96 Wells     | 120/120/30/10 min   |
| Angiotensin I (PRA) RIA                                    | RIA    | RIA-6094 | 96 Tests     | 60/60 min           |
| Angiotensin I  | EIA    | EIA-5950 | 96 Wells     | 60/60/60/30 min     |
| Angiotensin II   | EIA    | EIA-5537 | 96 Wells     | 60/60/60/30 min     |
| Angiotensin II (Human) (DA)                                | RIA    | RIA-3020 | 100 Tests    | 6/18-22 h/30-60 min |
| Angiotensin-converting enzyme (ACE)                        | EIA    | EIA-5661 | 96 Wells     | 90/60/30/20-25 min  |
| Angiotensin I  | RIA    | RIA-5309 | 100 Tests    | 120 min             |
| ANP (Human) (DA)   | RIA    | RIA-1643 | 125 Tests    | 16-24/16-24h/90 min |
| Anti ox-LDL  | EIA    | EIA-5835 | 96 Wells     | 120/60/10-20 min    |
| AOPP (Advanced Oxidation Protein Products),<br>photometric |        | COL-5758 | 96 Tests     | -                   |
| Big Endothelin (Rat)                                       | EIA    | EIA-3617 | 96 Wells     | overnight/30/30 min |
| Big Endothelin-I   | EIA    | EIA-5856 | 96 Wells     | 4h/60/30 min        |
| Big Endothelin-I (22-38) (Hum.) (DA)                       | RIA    | RIA-1127 | 125 Tests    | 16-24/16-24h/90 min |
| Big Endothelin-I (Human) (DA)                              | RIA    | RIA-0663 | 125 Tests    | 16-24/16-24h/90 min |
| BNP-32 (Rat) (DA)  | RIA    | RIA-0720 | 125 Tests    | 16-24/16-24h/90 min |
| BNP-45 (Rat) (DA)  | RIA    | RIA-0719 | 125 Tests    | 16-24/16-24h/90 min |
| Bradykinin   | EIA    | EIA-5665 | 96 Wells     | 120/30/30 min       |
| C-Reactive Protein HS                                      | EIA    | EIA-3954 | 96 Wells     | 45/20 min           |
| CNP 22 (Human, Rat) (DA)                                   | RIA    | RIA-1118 | 125 Tests    | 16-24/16-24h/90 min |
| Carbonylprotein  | EIA    | EIA-5141 | 96 Wells     | 3h / 20/20/20 min   |
| Cat Combi (Adrenalin/Noradrenalin)                         | EIA    | EIA-4309 | 2 x 96 Wells | 3.5h                |
| Cat Combi (Adrenalin/Noradrenalin)                         | EIA    | EIA-3175 | 2 x 96 Wells | 120/90/15 min       |
| Cat Combi (Adrenalin/Noradrenalin) (DA)                    | RIA    | RIA-1303 | 2 x 50 Tests | 15-20h/15 min       |
| Cat Combi (Adrenalin/Noradrenalin) (DA)                    | RIA    | RIA-4310 | 2 x 96 Tests | 3h                  |
| Cat Combi Research   | EIA    | EIA-4892 | 2 x 96 Wells | 2h/15-20h/20-30 min |
| CETP   | EIA    | EIA-4621 | 96 Wells     | 60/60/10 min        |
| CK-MB  | EIA    | EIA-4361 | 96 Wells     | 120/15 min          |
| CRP (C-reactive Protein)                                   | EIA    | EIA-1952 | 96 Wells     | 30/30/10 min        |
| CRP (Mouse)  | EIA    | EIA-4823 | 96 Wells     | 60/30/5-10 min      |
| CRP (Rat)  | EIA    | EIA-4695 | 96 Wells     | 30/30/10 min        |
| CRP HS (high sensitive)                                    | EIA    | EIA-4584 | 96 Wells     | 30/30/10 min        |
| CTGF   | EIA    | EIA-5195 | 96 Wells     | 120/60/30/15 min    |
| CTRPI (Human) ELISA  | EIA    | EIA-6088 | 96 Wells     | 60/60/15 min        |
| Cystatin C (human)   | EIA    | EIA-4394 | 96 Wells     | 30/30/10 min        |
| DHT-optimized  | EIA    | EIA-5761 | 96 Wells     | 60/15 min           |
| Digoxin  | EIA    | EIA-3268 | 96 Wells     | 30/15 min           |
| Dopamin  | EIA    | EIA-4615 | 96 Wells     | 120/60/40 min       |

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| PRODUCT                                       | METHOD | CAT NO.  | QUANTITY     | INCUBATION TIME               |
|---|--------|----------|--------------|-------------------------------|
| Dopamin                                       | EIA    | EIA-4161 | 96 Wells     | 30/120/30/30-45 min           |
| Dopamin (DA)                                  | RIA    | RIA-1983 | 50 Tests     | 1/18 h                        |
| Dopamin Research                              | EIA    | EIA-4824 | 96 Wells     | 30/120/30/30 min              |
| Endothelin-1                                  | EIA    | EIA-3111 | 96 Wells     | 18-24h/30/30 min              |
| Endothelin-1 (Human, Porcine) (DA)            | RIA    | RIA-0660 | 125 Tests    | 16-24/16-24h/90 min           |
| Endothelin-2 (Human) (DA)                     | RIA    | RIA-0661 | 125 Tests    | 16-24/16-24h/90 min           |
| Endothelin-3 (Human, Rat) (DA)                | RIA    | RIA-0662 | 125 Tests    | 16-24/16-24h/90 min           |
| FGF-19  | EIA    | EIA-5156 | 96 Wells     | 60/60/30/10 min               |
| FGF-21 Intact                                 | EIA    | EIA-5538 | 96 Wells     | 120/20 min                    |
| GABA  | EIA    | EIA-5506 | 96 Wells     | 120/30/30 min                 |
| Galactose neonate (excl. Membrane Plate)      | EIA    | EIA-1487 | 192 Wells    | 60/60/30 min                  |
| Galactose neonate (incl. Membrane Plate)      | EIA    | EIA-1486 | 192 Wells    | 60/60/30 min                  |
| Glutamate                                     | EIA    | EIA-5507 | 96 Wells     | 120/30/30 min                 |
| Glutathione Peroxidase I (Human)              | EIA    | EIA-6124 | 96 Wells     | Overnight/60/60/10 min        |
| Glycine (Urine)                               | EIA    | EIA-5760 | 96 Wells     | 30 min/overnight/30/20-30 min |
| GSTA (Glutathione S-Transferase Alpha)        | EIA    | EIA-4930 | 96 Wells     | 60/60/30 min                  |
| hGH   | EIA    | EIA-3552 | 96 Wells     | 1h/15 min                     |
| hGH IRMA                                      | RIA    | RIA-3650 | 96 Tests     | 2 h                           |
| Histamine                                     | EIA    | EIA-4005 | 96 Wells     | 15-20/1h/20-30 min            |
| Histamine (Rat)                               | RIA    | RIA-4312 | 50 Tests     | on request                    |
| Histamine Food                                | EIA    | EIA-4428 | 96 Wells     | 30/10/15 min                  |
| Homocysteine (without controls)               | EIA    | EIA-2925 | 96 Wells     | 30/20/10 min                  |
| HVA   | EIA    | EIA-1573 | 96 Wells     | 60/25 min                     |
| ICAM -1                                       | EIA    | EIA-4781 | 96 Wells     | 2h/10 min                     |
| ImAnOx (TAS/TAC)                              | ENZ    | ENZ-5814 | 96 Wells     | 10/5 min                      |
| L-Arginine                                    | EIA    | EIA-5685 | 96 Wells     | 45/45/18h/60/8-12 min         |
| L-Kynurenin                                   | EIA    | EIA-5772 | 96 Wells     | 45/45min/overnight/60/10min   |
| Kynurenin (Mouse/Rat)                         | EIA    | EIA-6144 | 96 Wells     | 45/5/overnight/60/8-12 min    |
| Melatonin                                     | EIA    | EIA-1431 | 96 Wells     | 14-20h/120/60 min             |
| Melatonin RIA                                 | RIA    | RIA-0355 | 100 Tests    | 2h/overnight/15 min           |
| Melatonin direct (Salivary)                   | SLV    | SLV-4779 | 96 Wells     | 16-20/2/1h/15 min             |
| Melatonin-Sulfate                             | EIA    | EIA-1432 | 96 Wells     | 120/30 min                    |
| Metanephrine Plasma                           | EIA    | EIA-4313 | 96 Wells     | Overnight                     |
| Metanephrine Urine                            | EIA    | EIA-4315 | 96 Wells     | 2h                            |
| MetCombi Plasma (Metanephrine/Normetan)       | EIA    | EIA-4082 | 2 x 96 Wells | 16-20h/30/20-30 min           |
| MetCombi Plasma (Metanephrine/Normetan.) (DA) | RIA    | RIA-4012 | 2 x 96 Tests | 15 min/15-20h/15 min          |
| MetCombi Urine (Metanephrine/Normetan.)       | EIA    | EIA-4083 | 2 x 96 Wells | 30/30/15-20 min               |
| MetCombi Urine (Metanephrine/Normetan.) (DA)  | RIA    | RIA-4006 | 2 x 96 Tests | 60/15 min                     |
| MPO (Myeloperoxidase)                         | EIA    | EIA-5660 | 96 Wells     | 60/60/60/10-20 min            |
| MPO (Myeloperoxidase)                         | EIA    | EIA-4571 | 96 Wells     | 60/60/15 min                  |
| MPO (Myeloperoxidase) (Stool, Urine)          | EIA    | EIA-5597 | 96 Wells     | 60/60/60/15 min               |
| Myelin Basic Protein (MBP)                    | EIA    | EIA-3725 | 96 Wells     | 2/1h/10 min                   |
| Myoglobin                                     | EIA    | EIA-3955 | 96 Wells     | 45/20 min                     |
| Myoglobin (DA)                                | RIA    | RIA-0321 | 100 Tests    | 30 min                        |
| Nesfatin-1 (Human)                            | EIA    | EIA-5970 | 96 Wells     | 60/60/30/10 min               |
| Nitrotyrosin                                  | EIA    | EIA-5693 | 96 Wells     | 150/60/10-20 min              |
| Noradrenalin                                  | EIA    | EIA-2049 | 96 Wells     | 14-20h/120/20 min             |

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| PRODUCT                                     | METHOD | CAT NO.  | QUANTITY     | INCUBATION TIME                    |
|---|--------|----------|--------------|------------------------------------|
| Noradrenalin                                | EIA    | EIA-4317 | 96 Wells     | 3.5h                               |
| Noradrenalin Research                       | EIA    | EIA-4706 | 96 Wells     | 30/120/30 min                      |
| Normetanephrine Plasma                      | EIA    | EIA-4319 | 96 Wells     | Overnight                          |
| Normetanephrine Urine                       | EIA    | EIA-4321 | 96 Wells     | 2h                                 |
| NT-proBNP                                   | EIA    | EIA-4827 | 96 Wells     | 180/30 min                         |
| NT-proCNP                                   | EIA    | EIA-4683 | 96 Wells     | 240/30 min                         |
| Oxytocin                                    | EIA    | EIA-3117 | 96 Wells     | 18-24/1 h                          |
| Oxytocin                                    | EIA    | EIA-5834 | 96 Wells     | 15 min/16-18h/30 min               |
| Oxytocin (DA)                               | RIA    | RIA-0701 | 125 Tests    | 16-24/16-24h/90 min                |
| PAPP-A (ultrasensitive)                     | EIA    | EIA-4512 | 96 Wells     | 60/60/30/15 min                    |
| Plasma Renin Activity (PRA)                 | EIA    | EIA-5308 | 192 Wells    | 60/30/15 min                       |
| PerOx (TOS/TOC)                             | ENZ    | ENZ-6143 | 96 Wells     | 15 min                             |
| Prepro-ANF 104-116 (DA)                     | RIA    | RIA-1646 | 125 Tests    | 16-24/16-24h/90 min                |
| Prepro-ANF 104-123 (Human) (DA)             | RIA    | RIA-0743 | 125 Tests    | 16-24/16-24h/90 min                |
| Prepro-ANF 26-55 (Human) (DA)               | RIA    | RIA-1644 | 125 Tests    | 16-24/16-24h/90 min                |
| Prepro-ANF 56-92 (DA)                       | RIA    | RIA-1645 | 125 Tests    | 16-24/16-24h/90 min                |
| Prepro-Endothelin (18-50) (DA)              | RIA    | RIA-2399 | 125 Tests    | 16-24/16-24h/90 min                |
| Prepro-Endothelin (94-109) (Porcine) (DA)   | RIA    | RIA-1129 | 125 Tests    | 16-24/16-24h/90 min                |
| Pro BNP 22-46 (Human) (DA)                  | RIA    | RIA-1653 | 125 Tests    | 16-24/16-24h/90 min                |
| proANP(1-98)                                | EIA    | EIA-4703 | 96 Wells     | 180/30 min                         |
| Relaxin                                     | EIA    | EIA-4770 | 96 Wells     | 2/2h/20-30 min                     |
| Renin                                       | RIA    | RIA-4541 | 100 Tests    | 3h                                 |
| Renin (active)                              | RIA    | RIA-5201 | 96 Tests     | 180 min                            |
| Renin (active)                              | EIA    | EIA-5125 | 96 Wells     | 90/90/15 min                       |
| Renin (active)                              | CLA    | CLA-5627 | 96 Wells     | 60/30/5 min                        |
| Renin (active)                              | EIA    | HYE-5373 | 40 Tests     | 150 min                            |
| Retinol binding Protein (RBP)               | EIA    | EIA-4391 | 96 Wells     | 60/60/20 min                       |
| Retinol Binding Protein (RBP) Serum         | EIA    | EIA-5202 | 96 Wells     | 60/15 min                          |
| Retinol Binding Protein (RBP) Urine         | EIA    | EIA-5205 | 96 Wells     | 60/30 min                          |
| SDMA  | EIA    | EIA-5954 | 96 Wells     | 45/120/60/13-18 min                |
| Serotonin (DA)                              | RIA    | RIA-3974 | 100 Tests    | 30/90/15/15 min                    |
| Serotonin FAST                              | EIA    | EIA-5061 | 96 Wells     | 30/15/15 min                       |
| Serotonin Research (ultra sensitive)        | EIA    | EIA-4642 | 96 Wells     | 30min/15-20h<br>2-8°C/30/20-30 min |
| TBARS/MDA Assay                             | ENZ    | COL-6153 | 192 wells    | 60 min                             |
| TriCat (Adrenalin/Noradrenalin/Dopamin)     | EIA    | EIA-4634 | 3x96 Wells   | 30/20/120/60/40 min                |
| TriCat (Adrenalin/Noradrenalin/Dopamin)     | EIA    | EIA-4080 | 3x96 Wells   | 30/120/15 min                      |
| TriCat RIA (Adrenalin/Noradrenalin/Dopamin) | RIA    | RIA-4084 | 3x96 Tests   | 30/15/120/15 min                   |
| TriCat Research                             | EIA    | EIA-4891 | 3 x 96 Wells | 2h/15-20h/20-30 min                |
| Troponin I                                  | EIA    | EIA-2952 | 96 Wells     | 90/20 min                          |
| Trypsin (DA)                                | RIA    | RIA-3751 | 100 Tests    | 3h/45 min                          |
| Trypsin Neonate                             | EIA    | EIA-1278 | 192 Wells    | 18-24h/60/15 min                   |
| Tryptophan                                  | EIA    | EIA-5505 | 96 Wells     | overnight/30/30 min                |
| Uromodulin (Human)                          | EIA    | EIA-5792 | 96 Wells     | 60/60/30/10 min                    |
| Vasopressin                                 | EIA    | EIA-3122 | 96 Wells     | 18-24/1 h                          |
| Vasopressin (DA) RIA (ADH,AVP)              | RIA    | RIA-3021 | 100 Tubes    | 24/24h/30 min                      |

# Fertility and Pregnancy

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| PRODUCT                                    | METHOD | CAT NO.  | QUANTITY  | INCUBATION TIME |
|--|--------|----------|-----------|-----------------|
| 11-keto Testosterone                       | EIA    | EIA-4526 | 96 Wells  | 18h/60 min      |
| 17alpha-OH Progesterone                    | RIA    | RIA-4372 | 96 Tests  | 3h              |
| 17alpha-Hydroxyprogesterone (CT)           | RIA    | RIA-1273 | 100 Tests | 150 min         |
| 17alpha-Hydroxyprogesterone (DA)           | RIA    | RIA-0235 | 100 Tests | 60/20 min       |
| 17alpha-OH-Progesterone Neonate            | EIA    | EIA-1430 | 960 Wells | 18 h/30 min     |
| 17-OH Progesterone                         | EIA    | EIA-1292 | 96 Wells  | 5/60/30 min     |
| 17-OH Progesterone Neonate                 | EIA    | EIA-1429 | 192 Wells | 18 h/30 min     |
| 17-OH Progesterone Salivary                | SLV    | SLV-3140 | 96 Wells  | 60/15 min       |
| 3 alpha DIOL G                             | RIA    | RIA-4387 | 96 Wells  | 120 min         |
| 3 alpha DIOL G (Androstandiol Glucuronide) | EIA    | EIA-4192 | 96 Wells  | 30/15 min       |
| ACTH IRMA                                  | RIA    | RIA-4735 | 96 Wells  | 120/60 min      |
| AFP  | EIA    | EIA-1468 | 96 Wells  | 30/10 min       |
| Allopregnanolone ELISA                     | EIA    | EIA-6025 | 96 Wells  | 120/30 min      |
| AMH  | EIA    | EIA-6141 | 96 Wells  | 60/15 min       |
| AMH  | EIA    | HYE-5770 | 40 Tests  | 90 min          |
| Androstandiol Glucuronide (CT)             | RIA    | RIA-3376 | 100 Tests | 3 h             |
| Androstandiol Glucuronide (DA)             | RIA    | RIA-1541 | 100 Tests | 3 h / 15 min    |
| Androstanediol Glucuronide (3a Diol G)     | CLA    | CLA-4649 | 96 Wells  | 15/15 min       |
| Androstenedione                            | EIA    | EIA-3265 | 96 Wells  | 60/15 min       |
| Androstenedione                            | EIA    | HYE-5339 | 40 Tests  | 90 min          |
| Androstenedione                            | RIA    | RIA-4388 | 96 Wells  | 60 min          |
| Androstenedione (CT)                       | RIA    | RIA-1539 | 100 Tests | 30 min          |
| Androstenedione (DA)                       | RIA    | RIA-1540 | 100 Tests | 30/15 min       |
| Androstenedione (Salivary)                 | SLV    | SLV-4780 | 96 Wells  | 60/15 min       |
| Androstenedione RIA (extraction)           | RIA    | RIA-4180 | 100 Tests | 60 min          |
| Beta hCG                                   | EIA    | HYE-5359 | 40 Tests  | 90 min          |
| DHEA                                       | EIA    | HYE-5346 | 40 Tests  | 60 min          |
| DHEA                                       | EIA    | EIA-3415 | 96 Wells  | 60/15 min       |
| DHEA (DA)                                  | RIA    | RIA-1775 | 100 Tests | 60/15 min       |
| DHEA-S                                     | EIA    | HYE-5347 | 40 Tests  | 90 min          |
| DHEA Salivary                              | SLV    | SLV-3012 | 96 Wells  | 60/20 min       |
| DHEA-Sulfate                               | EIA    | EIA-1562 | 96 Wells  | 60/15 min       |
| DHEA-Sulfate (CT)                          | RIA    | RIA-4181 | 100 Tests | 30 min          |
| DHEA-Sulfate (DA)                          | RIA    | RIA-1536 | 100 Tests | 30 min          |
| DHEA-Sulfate (Serum)                       | CLA    | CLA-4667 | 96 Wells  | 30/10 min       |
| DHT  | RIA    | RIA-5170 | 100 Tests | 20/60/10 min    |
| DHT-optimized                              | EIA    | EIA-5761 | 96 Wells  | 60/15 min       |
| Dihydrotestosterone (DHT)                  | EIA    | EIA-2330 | 96 Wells  | 60/15 min       |
| Dihydrotestosterone (DHT)                  | RIA    | RIA-2316 | 100 Tests | 2h              |
| Estradiol                                  | EIA    | EIA-2693 | 96 Wells  | 120/15 min      |
| Estradiol (CT)                             | RIA    | RIA-4381 | 96 Tests  | 3h              |
| Estradiol (DA)                             | RIA    | RIA-0220 | 100 Tests | 90 min          |
| Estradiol (Rat)                            | EIA    | EIA-5774 | 96 Wells  | 60/30 min       |
| Estradiol (Serum)                          | CLA    | CLA-4664 | 96 Wells  | 60/10 min       |
| Estradiol (US) ELISA (ultrasensitive)      | EIA    | EIA-4399 | 96 Wells  | 4h/30 min       |
| Estradiol Salivary                         | SLV    | SLV-4188 | 96 Wells  | 120/15 min      |
| Estriol, Total                             | EIA    | EIA-3717 | 96 Wells  | 60/15 min       |
| Estrogen Total (E1+E2) (DA)                | RIA    | RIA-1387 | 100 Tests | 90/60 min       |
| Estrone                                    | EIA    | EIA-4174 | 96 Wells  | 60/15 min       |
| Estrone                                    | RIA    | RIA-4380 | 100 Tests | 120 min         |

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| PRODUCT                                       | METHOD | CAT NO.  | QUANTITY  | INCUBATION TIME     |
|---|--------|----------|-----------|---------------------|
| Estrone (DA)                                  | RIA    | RIA-1543 | 100 Tests | 60/15 min           |
| Estrone (Salivary)                            | CLA    | CLA-4655 | 96 Wells  | 60/30/10-15 min     |
| Estrone (Serum)                               | CLA    | CLA-4654 | 96 Wells  | 30/10-15 min        |
| Estrone Sulphate (DA)                         | RIA    | RIA-2957 | 100 Tests | 3h/15 min           |
| Free Estriol                                  | EIA    | EIA-1612 | 96 Wells  | 60/30 min           |
| Free Estriol                                  | EIA    | HYE-5351 | 40 Tests  | 90 min              |
| Free Estriol (CT)                             | RIA    | RIA-5185 | 100 Tests | 30 min              |
| Free Estriol (Salivary)                       | CLA    | CLA-4653 | 96 Wells  | 45/20/10-15 min     |
| Free Testosterone                             | EIA    | HYE-5378 | 40 Tests  | 90 min              |
| Free Testosterone                             | EIA    | EIA-2924 | 96 Wells  | 60/15 min           |
| Free Testosterone                             | RIA    | RIA-4369 | 100 Tests | 2.5h                |
| Free Testosterone (CT)                        | RIA    | RIA-0614 | 100 Tests | 60 min              |
| Free Testosterone (Serum)                     | CLA    | CLA-4660 | 96 Wells  | 30/10-15 min        |
| Free $\beta$ HCG CE                           | EIA    | EIA-4718 | 96 Wells  | 30/30/20 min        |
| Free $\beta$ HCG IRMA                         | RIA    | RIA-4492 | 100 Tests | 60/30 min           |
| FSH   | EIA    | HYE-5355 | 40 Tests  | 60 min              |
| FSH   | EIA    | EIA-1288 | 96 Wells  | 30/10 min           |
| FSH HS  | EIA    | EIA-5956 | 96 Wells  | 30/30/30/30 min     |
| FSH IRMA                                      | RIA    | RIA-4378 | 96 Wells  | 60 min              |
| HCG   | EIA    | EIA-1469 | 96 Wells  | 30/10 min           |
| HCG + beta HCG IRMA                           | RIA    | RIA-4495 | 96 Wells  | 30 min              |
| HCG / $\beta$ HCG                             | EIA    | EIA-1911 | 96 Wells  | 60/15 min           |
| HPL   | EIA    | EIA-1283 | 96 Wells  | 30/10 min           |
| Inhibin alpha 1-32 (Human) (DA)               | RIA    | RIA-0686 | 125 Tests | 16-24/16-24h/90 min |
| LH  | EIA    | HYE-5362 | 40 Tests  | 90 min              |
| LH IRMA                                       | RIA    | RIA-4373 | 96 Tests  | 60 min              |
| LH S-type (Rat)                               | EIA    | EIA-5711 | 96 Wells  | 120/60/30/20 min    |
| LH Serum                                      | EIA    | EIA-1289 | 96 Wells  | 30/10 min           |
| LH-Urine                                      | EIA    | EIA-1290 | 96 Wells  | 30/30/10 min        |
| Anti-Ovarian Ab                               | EIA    | EIA-2937 | 96 Wells  | 60/60/30 min        |
| PAPP-A  | RIA    | RIA-5500 | 100 Tests | 90 min              |
| PAPP-A (Pregnancy Assoc. Plasma Protein A) CE | EIA    | EIA-2397 | 96 Wells  | 30/30/15 min        |
| PAPP-A (ultrasensitive)                       | EIA    | EIA-4512 | 96 Wells  | 60/60/30/15 min     |
| PLGF  | EIA    | EIA-4529 | 96 Wells  | 60/60/30/30 min     |
| PMN-Elastase (Serum, Plasma)                  | EIA    | EIA-5865 | 96 Wells  | 60/60/60/10-20 min  |
| Pregnenolone                                  | EIA    | EIA-4912 | 96 Wells  | 60/30/15 min        |
| Pregnenolone                                  | EIA    | EIA-4170 | 96 Wells  | 60/15 min           |
| Progesterone                                  | RIA    | RIA-4494 | 96 Tests  | 3h                  |
| Progesterone                                  | EIA    | EIA-1561 | 96 Wells  | 5/60/15 min         |
| Progesterone (CT)                             | RIA    | RIA-0197 | 100 Tests | 120 min             |
| Progesterone (DA)                             | RIA    | RIA-0232 | 100 Tests | 60 min              |
| Progesterone (Rat/Mouse)                      | EIA    | EIA-5486 | 96 Wells  | 120/30 min          |
| Progesterone (Serum)                          | CLA    | CLA-4663 | 96 Wells  | 35/10 min           |
| Prolactin                                     | EIA    | HYE-5369 | 40 Tests  | 90 min              |
| Prolactin                                     | EIA    | EIA-1291 | 96 Wells  | 30/10 min           |
| Prolactin (Rat)                               | EIA    | EIA-5225 | 96 Wells  | 120/60/30 min       |
| Prolactin IRMA                                | RIA    | RIA-4370 | 96 Tests  | 2h                  |
| SHBG  | EIA    | EIA-2996 | 96 Wells  | 30/15/12 min        |
| SHBG IRMA                                     | RIA    | RIA-4184 | 100 Tests | 120 min             |
| Sperm Antibody (Serum)                        | EIA    | EIA-1826 | 96 Wells  | 60/60/30 min        |

# Fertility and Pregnancy

## Fertilität und Schwangerschaft

| PRODUCT                         | METHOD | CAT NO.  | QUANTITY  | INCUBATION TIME |
|---------------------------------|--------|----------|-----------|-----------------|
| Sperm Antibody (Seminal Plasma) | EIA    | EIA-4249 | 96 Wells  | 60/60/30 min    |
| Testosterone                    | EIA    | EIA-1559 | 96 Wells  | 60/15 min       |
| Testosterone                    | EIA    | HYE-5376 | 40 Tests  | 90 min          |
| Testosterone                    | RIA    | RIA-4386 | 96 Tests  | 3h              |
| Testosterone (DA)               | RIA    | RIA-0240 | 100 Tests | 2/1h            |
| Testosterone (direct)           | RIA    | RIA-4185 | 100 Tests | 3h              |
| Testosterone (extraction)       | RIA    | RIA-4179 | 100 Tests | 60 min          |
| Testosterone (Rat/Mouse)        | EIA    | EIA-5179 | 96 Wells  | 60/30 min       |
| Testosterone (Salivary)         | CLA    | CLA-4661 | 96 Wells  | 30/30/10-15 min |
| Testosterone (Serum)            | CLA    | CLA-4662 | 96 Wells  | 60/10 min       |
| Testosterone Salivary           | SLV    | SLV-3013 | 96 Wells  | 60/30 min       |
| Anti Zona Pellucida Ab          | EIA    | EIA-6138 | 96 Wells  | 60/60/30 min    |

# Pituitary/Adrenal Function

## Hypophysen-/Nebennierenrinde Funktion

| PRODUCT  | METHOD | CAT NO.  | QUANTITY  | INCUBATION TIME     |
|--|--------|----------|-----------|---------------------|
| 11-Desoxycortisol (DA)                           | RIA    | RIA-4777 | 96 Tests  | 2.5h                |
| ACTH (Adrenocorticotrophic Hormone)              | EIA    | EIA-3647 | 96 Wells  | 4h/30 min           |
| ACTH (DA)  | RIA    | RIA-0205 | 50 Tests  | 16 h                |
| ACTH (Rat) (DA)                                  | RIA    | RIA-1109 | 125 Tests | 16-24/16-24h/90 min |
| ACTH 1-24 (Human) (DA)                           | RIA    | RIA-0710 | 125 Tests | 16-24/16-24h/90 min |
| Aldosterone                                      | CLA    | CLA-5628 | 96 Wells  | 30/90/5 min         |
| Aldosterone                                      | EIA    | EIA-5298 | 96 Wells  | 90/20 min           |
| Aldosterone (CT)                                 | RIA    | RIA-5094 | 100 Tests | 180 min             |
| Calcitonin Gene Rel. Pept. (CGRP) (Human) (DA)   | RIA    | RIA-0656 | 125 Tests | 16-24/16-24h/90 min |
| Calcitonin Gene Related Peptide II (DA)          | RIA    | RIA-0657 | 125 Tests | 16-24/16-24h/90 min |
| CBG (Transcortin) (CT)                           | RIA    | RIA-3671 | 100 Tests | 120 min             |
| CGRP (Rat) (DA)                                  | RIA    | RIA-0655 | 125 Tests | 16-24/16-24h/90 min |
| Corticosterone                                   | EIA    | EIA-4164 | 96 Wells  | 60/15 min           |
| Corticosterone (Rat, Mouse) (DA)                 | RIA    | RIA-0210 | 100 Tests | 120 min             |
| Corticosterone (Rat, Mouse) (DA)                 | RIA    | RIA-1364 | 200 Tests | 120 min             |
| Corticosterone (Rat/Mouse)                       | EIA    | EIA-5186 | 96 Wells  | 120/30 min          |
| Corticotropin Releasing Factor (Human, Rat) (DA) | RIA    | RIA-0702 | 125 Tests | 16-24/16-24h/90 min |
| Cortisol   | EIA    | EIA-1887 | 96 Wells  | 60/15 min           |
| Cortisol   | CLA    | CLA-4651 | 96 Wells  | 60/15 min           |
| Cortisol (CT)                                    | RIA    | RIA-0189 | 100 Tests | 45 min              |
| Cortisol (CT)                                    | RIA    | RIA-4511 | 100 Tests | 60 min              |
| Cortisol (Serum)                                 | CLA    | CLA-4666 | 96 Wells  | 30/10 min           |
| Cortisol (Serum, Plasma, Urine, Saliva)          | RIA    | RIA-5541 | 96 Tests  | 45 min              |
| Cortisol (Urinary)                               | EIA    | EIA-2989 | 96 Wells  | 60/15 min           |
| Cortisone  | EIA    | EIA-6078 | 96 Wells  | 120/30 min          |
| Gastrin (Human)                                  | EIA    | EIA-4187 | 96 Wells  | 2/3h                |
| Gastrin (Rat)                                    | EIA    | EIA-4501 | 96 Wells  | 2h/3h               |
| Gastrin Releas. Pept. (Human) (DA)               | RIA    | RIA-1137 | 125 Tests | 16-24/16-24h/90 min |
| Growth Hormone RF (Human) (DA)                   | RIA    | RIA-0697 | 125 Tests | 16-24/16-24h/90 min |
| Growth Hormone RF (Rat) (DA)                     | RIA    | RIA-0699 | 125 Tests | 16-24/16-24h/90 min |
| LH Releasing Hormone (DA)                        | RIA    | RIA-0683 | 125 Tests | 16-24/16-24h/90 min |
| Lipocalin-2/NGAL (Human)                         | EIA    | EIA-5776 | 96 Wells  | 60/60/30/10 min     |
| Plasma Renin Activity (PRA)                      | EIA    | EIA-5308 | 192 Wells | 60/30/15 min        |
| Salivary Cortisol (0.09–30 ng/mL)                | SLV    | SLV-2930 | 96 Wells  | 60/30 min           |
| Urotensin II (Human) (DA)                        | RIA    | RIA-3448 | 125 Tests | 16-24/16-24h/90 min |
| Urotensin II (Mouse) (DA)                        | RIA    | RIA-3549 | 125 Tests | 16-24/16-24h/90 min |
| Urotensin II (Rat) (DA)                          | RIA    | RIA-3550 | 125 Tests | 16-24/16-24h/90 min |

# Iron Metabolism

## Eisenstoffwechsel

| PRODUCT                          | METHOD | CAT NO.  | QUANTITY | INCUBATION TIME |
|----------------------------------|--------|----------|----------|-----------------|
| Ferritin                         | EIA    | EIA-4408 | 96 Wells | 60/10 min       |
| Hepcidin 25 (bioactive) HS       | EIA    | EIA-5782 | 96 Wells | 60/30/20 min    |
| Salivary Hepcidin                | SLV    | SLV-6082 | 96 Wells | 60/30/15 min    |
| sTfR (sol. Transferrin Receptor) | EIA    | EIA-5925 | 96 Wells | 30/30/15 min    |



# Immunology/Hematology Immunologie/Hämatologie

| PRODUCT                                      | METHOD | CAT NO.  | QUANTITY  | INCUBATION TIME              |
|--|--------|----------|-----------|------------------------------|
| Acetylcholin-Rec.Auto-Ab RRA                 | RIA    | RIA-2956 | 100 Tests | 120/30 min                   |
| Aggrecan PG                                  | EIA    | EIA-3678 | 192 Wells | 3h/15 min                    |
| Annexin V (Human) ELISA                      | EIA    | EIA-5208 | 96 Wells  | 120/60/10 min                |
| ARAb RRA (Acetylchol. Rec.Ab)                | RIA    | RIA-4520 | 25 Tests  | 30 min                       |
| C1q (Circ. Immune Complexes)                 | EIA    | EIA-3169 | 96 Wells  | 30/30/15 min                 |
| C3a (human)                                  | EIA    | EIA-5901 | 96 Wells  | 120/60/60/30 min             |
| C3d (Circ. Immune Complexes)                 | EIA    | EIA-3170 | 96 Wells  | 30/30/15 min                 |
| C5a  | EIA    | EIA-3327 | 192 Wells | 20/15/15 min                 |
| Caspase-8 (human)                            | EIA    | EIA-4863 | 96 Wells  | 120/60/20 min                |
| Caspase-9 (human)                            | EIA    | EIA-4860 | 96 Wells  | 120/60/20 min                |
| CH 50  | EIA    | EIA-3989 | 96 Wells  | 120/15 min                   |
| Chitinase 3-like I (Human)                   | EIA    | EIA-6057 | 96 Wells  | 120/120/20/20 min            |
| Complement C4a des Arg                       | EIA    | EIA-3642 | 96 Wells  | 120/60 min                   |
| Cytochrome C (Human)                         | EIA    | EIA-4490 | 96 Wells  | 60/60/30/30 min              |
| ECP  | EIA    | EIA-5419 | 96 Wells  | 60/10 min                    |
| Endostatin                                   | EIA    | EIA-4467 | 96 Wells  | 3h/30/20 min                 |
| Erythropoietin                               | EIA    | EIA-3646 | 96 Wells  | 16-24h/45 min                |
| Galectin-1 (Human)                           | EIA    | EIA-6052 | 96 Wells  | 60/60/30/20 min              |
| Galectin-3 (human)                           | EIA    | EIA-4858 | 96 Wells  | 60/60/10min                  |
| GM-CSF (Human)                               | EIA    | EIA-4859 | 96 Wells  | 3 h/10 min                   |
| GM-CSF (Mouse)                               | EIA    | EIA-5926 | 96 Wells  | 120/60/30 min                |
| Granzyme B                                   | EIA    | EIA-5759 | 96 Wells  | 60/60/30/15 min              |
| GRO/CINC-1 (Cytokine ind. Neutrophile) (Rat) | EIA    | EIA-3618 | 96 Wells  | 60/30/30 min                 |
| Hepcidin 25 (bioactive)                      | EIA    | HYE-5769 | 40 Tests  | 120 min                      |
| Hepcidin 25 (bioactive) HS                   | EIA    | EIA-5782 | 96 Wells  | 60/30/20 min                 |
| Histamine                                    | EIA    | EIA-4005 | 96 Wells  | 15-20/1h/20-30 min           |
| Hsp 60 (Human)                               | EIA    | EIA-4602 | 96 Wells  | 60/60/30/15 min              |
| Hsp 70, anti- (Human)                        | EIA    | EIA-4470 | 96 Wells  | 120/60/15 min                |
| IFN-gamma HS                                 | EIA    | EIA-5978 | 96 Wells  | 60/60/20/15/20/10-20 min     |
| IgE  | EIA    | EIA-1788 | 96 Wells  | 30/30/20 min                 |
| IgG (Mouse)                                  | EIA    | EIA-5052 | 96 Wells  | 60/30/10 min                 |
| IL-10 (mouse)                                | EIA    | EIA-5683 | 96 Wells  | 120/60/60/10 min             |
| Interleukin-10 (Rat)                         | EIA    | EIA-4773 | 96 Wells  | 120/60/15 min                |
| Interleukin-12 (Mouse)                       | EIA    | EIA-4920 | 96 Wells  | 120/60/20 min                |
| Interleukin-12 p70 (Human)                   | EIA    | EIA-4843 | 96 Wells  | 120/60/10 min   20/60/10 min |
| Interleukin-12 p70, (Mouse)                  | EIA    | EIA-4842 | 96 Wells  | 120/60/10 min                |
| Interleukin-13 (Human)                       | EIA    | EIA-4841 | 96 Wells  | 60/10 min                    |
| IL-15 (Human)                                | EIA    | EIA-5992 | 96 Wells  | 120/60/30 min                |
| IL-15/IL-15R (Mouse)                         | EIA    | EIA-5957 | 96 Wells  | 120/60/30 min                |
| IL-18 (Human)                                | EIA    | EIA-5993 | 96 Wells  | 60/60/30 min                 |
| Interferon gamma (Mouse)                     | EIA    | EIA-5914 | 96 Wells  | 120/60/10 min                |
| Interferon gamma (Rat)                       | EIA    | EIA-5754 | 96 Wells  | 120/60/10 min                |
| Interferon-gamma (Human)                     | EIA    | EIA-4434 | 100 Tests | 120/15 min                   |
| Interleukin-1 alpha (Human)                  | EIA    | EIA-4839 | 96 Wells  | 120/60/10 min                |
| Interleukin-1 receptor antagonist (Human)    | EIA    | EIA-5815 | 96 Wells  | 120/60/30 min                |
| Interleukin-10                               | EIA    | EIA-4699 | 96 Wells  | 4 h 30 min                   |
| Interleukin-10 (Human)                       | EIA    | EIA-5154 | 96 Wells  | 120/60/10 min                |
| Interleukin-17 (Human)                       | EIA    | EIA-4840 | 96 Wells  | 120/60/10 min                |
| Interleukin-1β                               | EIA    | EIA-4437 | 96 Wells  | 120/15 min                   |

# Immunology/Hematology Immunologie/Hämatologie

| PRODUCT  | METHOD | CAT NO.  | QUANTITY  | INCUBATION TIME         |
|--|--------|----------|-----------|-------------------------|
| IL-1 beta (Mouse)  | EIA    | EIA-6142 | 96 Wells  | 120/60/10 min           |
| Interleukin-1 beta (Rat)                                 | EIA    | EIA-4911 | 96 Wells  | 120/60/10 min           |
| Interleukin-2 (human)                                    | EIA    | EIA-5706 | 96 Wells  | 120/60/30 min           |
| Interleukin-2 (Rat)                                      | EIA    | EIA-5177 | 96 Wells  | 3/1h / 10 min           |
| Interleukin-2 Receptor (Human)                           | EIA    | EIA-4835 | 96 Wells  | 3 h/10 min              |
| Interleukin-21   | EIA    | EIA-5294 | 96 Wells  | 180/60/10 min           |
| Interleukin-22 (human)                                   | EIA    | EIA-5899 | 96 Wells  | 120/60/60/10 min        |
| Interleukin-23 (Human)                                   | EIA    | EIA-5058 | 96 Wells  | 120/60/60/15 min        |
| Interleukin-23 (Mouse)                                   | EIA    | EIA-5701 | 96 Wells  | 180/60/10 min           |
| Interleukin-29 (human)                                   | EIA    | EIA-5898 | 96 Wells  | 120/60/30 min           |
| IL-31  | EIA    | EIA-5755 | 96 Wells  | 120/60/60/30 min        |
| Interleukin-33 (Human)                                   | EIA    | EIA-5611 | 96 Wells  | 120/60/60/30 min        |
| Interleukin-4 (Human)                                    | EIA    | EIA-5539 | 96 Wells  | 120/60/10 min           |
| Interleukin-4 (Mouse)                                    | EIA    | EIA-5913 | 96 Wells  | 120/60/10 min           |
| Interleukin-5 (Human)                                    | EIA    | EIA-4832 | 96 Wells  | 120/60/10 min           |
| Interleukin-6  | EIA    | EIA-4640 | 96 Wells  | 60/60/15 min            |
| Interleukin-6 (Mouse)                                    | EIA    | EIA-5516 | 96 Wells  | 120/60/30 min           |
| Interleukin-6 (Rat)                                      | EIA    | EIA-4845 | 192 Wells | 120/60/10 min           |
| Interleukin-6 Receptor                                   | EIA    | EIA-4844 | 96 Wells  | 3 h/10 min              |
| Interleukin-8  | EIA    | EIA-4700 | 96 Wells  | 4 h 30 min              |
| MCP-1 (Rat) ELISA (Monocyte Chemoattr. Protein)          | EIA    | EIA-3620 | 96 Wells  | 60/30/30 min            |
| MCP-1 (Human)  | EIA    | EIA-4857 | 96 Wells  | 120/10 min              |
| MMP-1  | EIA    | EIA-5162 | 96 Wells  | 150/60/45/30 min        |
| MMP-9 (Human)  | EIA    | EIA-4861 | 96 Wells  | 60/10 min               |
| MPO (Myeloperoxidase)                                    | EIA    | EIA-5660 | 96 Wells  | 60/60/60/10-20 min      |
| Neopterin  | EIA    | EIA-2949 | 96 Wells  | 120/120/30 min          |
| PAP micro ELISA (Plasmin $\alpha$ 2-antiplasmin complex) | EIA    | EIA-3763 | 192 Wells | 15/15/15 min            |
| Pentraxin 3 (Human)                                      | EIA    | EIA-6042 | 96 Wells  | 60/60/30/10 min         |
| PMN-Elastase (Human)                                     | EIA    | EIA-4856 | 96 Wells  | 60/60/20 min            |
| PMN-Elastase (Stool)                                     | EIA    | EIA-5699 | 96 Wells  | 60/10-15 min            |
| Procalcitonin  | EIA    | EIA-5291 | 96 Wells  | 120/60/30/10 min        |
| Protein A  | EIA    | EIA-1823 | 96 Wells  | 60/60/30/15 min         |
| RANTES (Human)   | EIA    | EIA-3754 | 96 Wells  | 120/30 min              |
| sApoI/FAS (Human)  | EIA    | EIA-4854 | 96 Wells  | 60/60/10 min            |
| sCD23 (human)  | EIA    | EIA-4833 | 96 Wells  | 120/60/10 min           |
| sCD26 (Human)  | EIA    | EIA-6044 | 96 Wells  | 180/60/10 min           |
| sCD30 (human)  | EIA    | EIA-4849 | 96 Wells  | 3h/10 min               |
| sCD40 (human)  | EIA    | EIA-4850 | 96 Wells  | 120/60/10 min           |
| sCD40 Ligand (human)                                     | EIA    | EIA-4851 | 96 Wells  | 2h shaking or overnight |
| sCD40 Ligand (mouse)                                     | EIA    | EIA-5191 | 96 Wells  | 120/60/10 min           |
| sE-Selectin (human)                                      | EIA    | EIA-4775 | 96 Wells  | 120/10 min              |
| sFAS Ligand (Human)                                      | EIA    | EIA-4855 | 96 Wells  | 120/60/10 min           |
| sgp130/sCD130 (Human)                                    | EIA    | EIA-4768 | 96 Wells  | 60/30/10-15 min         |
| sL-Selectin (human)                                      | EIA    | EIA-4875 | 96 Wells  | 120/15 min              |
| sP-Selectin (human)                                      | EIA    | EIA-4874 | 96 Wells  | 120/15 min              |
| sRankl (total) Human                                     | EIA    | EIA-4772 | 96 Wells  | 16 h/1/1 h/10 min       |
| sTNF-R (60kDa)   | EIA    | EIA-6001 | 96 Wells  | 120/10 min              |
| sVCAM-1 (human)  | EIA    | EIA-4873 | 96 Wells  | 120/15 min              |
| sVEGF-Receptor 1 (Human)                                 | EIA    | EIA-4822 | 96 Wells  | 120/60/20 min           |
| TAU total (human)  | EIA    | EIA-3723 | 96 Wells  | 120/60/30/30 min        |

# Immunology/Hematology

## Immunologie/Hämatologie

| PRODUCT                        | METHOD | CAT NO.  | QUANTITY | INCUBATION TIME   |
|--------------------------------|--------|----------|----------|-------------------|
| TGF beta 1                     | EIA    | EIA-1864 | 96 Wells | 3/2h/45/45/15 min |
| TGF beta 2                     | EIA    | EIA-2396 | 96 Wells | 3/2h/20/10 min    |
| Thrombomodulin (CD141) (Human) | EIA    | EIA-6152 | 96 Wells | 60/30/10-15 min   |
| TNF alpha (Human)              | EIA    | EIA-4641 | 96 Wells | 120/120/30 min    |
| TNF alpha (Mouse)              | EIA    | EIA-5692 | 96 Wells | 120/60/10 min     |
| TNF alpha (Rat)                | EIA    | EIA-4774 | 96 Wells | 120/60/15 min     |
| TRAIL (Human)                  | EIA    | EIA-5610 | 96 Wells | 120/60/20 min     |
| sTfR ELISA                     | EIA    | EIA-5925 | 96 Wells | 30/30/15 min      |
| VEGF-A (Human)                 | EIA    | EIA-4826 | 96 Wells | 3 h/1 h/10 min    |
| VEGF-A (mouse)                 | EIA    | EIA-5430 | 96 Wells | 120/60/60/30 min  |
| VEGF-B (Human)                 | EIA    | EIA-5828 | 96 Wells | 60/60/30/30 min   |
| VEGF-C (Human)                 | EIA    | EIA-4825 | 96 Wells | 120/60/10 min     |

# Cardiovascular Diseases

## Kardiovaskuläre Erkrankungen

| PRODUCT                              | METHOD | CAT NO.  | QUANTITY  | INCUBATION TIME     |
|--------------------------------------|--------|----------|-----------|---------------------|
| 11-dehydro Thromboxan B2             | EIA    | EIA-4684 | 96 Wells  | 120/60 min          |
| ADMA                                 | EIA    | EIA-5490 | 96 Wells  | 30/120/30/12 min    |
| Aldosterone (CT)                     | RIA    | RIA-5094 | 100 Tests | 180 min             |
| Alpha-ANP 1-28 (hum, can.) (DA)      | RIA    | RIA-0715 | 125 Tests | 16-24/16-24h/90 min |
| ANP (Human) (DA)                     | RIA    | RIA-1643 | 125 Tests | 16-24/16-24h/90 min |
| Apo (a) / Lp (a)                     | EIA    | EIA-1907 | 96 Wells  | 60/15 min           |
| Big Endothelin-I                     | EIA    | EIA-5856 | 96 Wells  | 4h/60/30 min        |
| Big Endothelin-I (22-38) (Hum.) (DA) | RIA    | RIA-1127 | 125 Tests | 16-24/16-24h/90 min |
| Big Endothelin-I (Human) (DA)        | RIA    | RIA-0663 | 125 Tests | 16-24/16-24h/90 min |
| BNP-32 (Human) (DA)                  | RIA    | RIA-0721 | 125 Tests | 16-24/16-24h/90 min |
| BNP-32 (Rat) (DA)                    | RIA    | RIA-0720 | 125 Tests | 16-24/16-24h/90 min |
| BNP-45 (Rat) (DA)                    | RIA    | RIA-0719 | 125 Tests | 16-24/16-24h/90 min |
| C-Reactive Protein HS                | EIA    | EIA-3954 | 96 Wells  | 45/20 min           |
| CK-MB                                | EIA    | EIA-4361 | 96 Wells  | 120/15 min          |
| CRP (C-reactive Protein)             | EIA    | EIA-1952 | 96 Wells  | 30/30/10 min        |
| CRP HS (high sensitive)              | EIA    | EIA-4584 | 96 Wells  | 30/30/10 min        |
| CRP-HS                               | CCH    | HYC-5613 | 80 Tests  | 10 min              |
| Endothelin-1 (Human, Porcine) (DA)   | RIA    | RIA-0660 | 125 Tests | 16-24/16-24h/90 min |
| Endothelin-2 (Human) (DA)            | RIA    | RIA-0661 | 125 Tests | 16-24/16-24h/90 min |
| Endothelin-3 (Human, Rat) (DA)       | RIA    | RIA-0662 | 125 Tests | 16-24/16-24h/90 min |
| Fetuin A                             | EIA    | EIA-4522 | 96 Wells  | 120/30/20 min       |
| Homocysteine (without controls)      | EIA    | EIA-2925 | 96 Wells  | 30/20/10 min        |
| LDL ox (sandwich)                    | EIA    | EIA-3430 | 96 Wells  | 2/1h/15 min         |
| Myoglobin                            | EIA    | EIA-3955 | 96 Wells  | 45/20 min           |
| Myoglobin (DA)                       | RIA    | RIA-0321 | 100 Tests | 30 min              |
| Myoglobin Whole Blood (Cass.)        | RAP    | RAP-3372 | 20        |                     |
| NT-proBNP                            | EIA    | EIA-4827 | 96 Wells  | 180/30 min          |
| NT-proCNP                            | EIA    | EIA-4683 | 96 Wells  | 240/30 min          |
| ox-LDL/MDA-Adducts                   | EIA    | EIA-5656 | 96 Wells  | 60/60/10-20 min     |
| PAI-1                                | EIA    | EIA-5413 | 96 Wells  | 120/60/10 min       |
| PAPP-A (ultrasensitive)              | EIA    | EIA-4512 | 96 Wells  | 60/60/30/15 min     |
| Pentraxin 3 (Human)                  | EIA    | EIA-6042 | 96 Wells  | 60/60/30/10 min     |
| Pro BNP 22-46 (Human) (DA)           | RIA    | RIA-1653 | 125 Tests | 16-24/16-24h/90 min |
| proANP(1-98)                         | EIA    | EIA-4703 | 96 Wells  | 180/30 min          |
| Prostaglandin D Synthase (Human)     | EIA    | EIA-5713 | 96 Wells  | 60/60/10 min        |
| Renin (active)                       | EIA    | EIA-5125 | 96 Wells  | 90/90/15 min        |
| Troponin I                           | EIA    | EIA-2952 | 96 Wells  | 90/20 min           |

# Bone/Mineral Metabolism

## Knochen- und Mineralstoffwechsel

| PRODUCT                          | METHOD | CAT NO.  | QUANTITY  | INCUBATION TIME       |
|----------------------------------|--------|----------|-----------|-----------------------|
| 1,25 (OH) <sub>2</sub> Vitamin D | EIA    | EIA-4193 | 96 Wells  | 18h/1h/30 min         |
| 1,25 (OH) <sub>2</sub> Vitamin D | RIA    | RIA-4782 | 48 Tests  | 15-20h/15 min         |
| 1,25-Dihydroxy Vitamin D         | EIA    | EIA-4484 | 96 Wells  | Overnight/90/60/30min |
| 25-OH Vitamin D (total)          | EIA    | EIA-5396 | 96 Wells  | 30/60/15 min          |
| 25-OH Vitamin D (total)          | EIA    | HYE-5334 | 40 Tests  | 120 min               |
| 25-OH Vitamin D total (CT)       | RIA    | RIA-5292 | 96 Tests  | 120 min               |
| 25OH Vitamin D total (Rat)       | EIA    | EIA-5532 | 96 Wells  | 120/30/15 min         |
| 25OH-Vitamin D <sub>3</sub> (CT) | RIA    | RIA-2993 | 96 Tests  | 120 min               |
| alpha-Klotho (Human)             | EIA    | EIA-5605 | 96 Wells  | 60/60/30 min          |
| BAP (Ostase)                     | EIA    | EIA-4425 | 96 Wells  | 60/15 min             |
| Calcitonin                       | EIA    | EIA-1552 | 96 Wells  | 18h/30 min            |
| Calcitonin                       | EIA    | EIA-3648 | 96 Wells  | 4h/30 min             |
| Calcitonin (Rat) (DA)            | RIA    | RIA-1121 | 125 Tests | 16-24/16-24h/90 min   |
| Calcitonin IRMA CT               | RIA    | RIA-3643 | 96 Tests  | 18 h                  |
| cAMP                             | EIA    | EIA-3062 | 96 Wells  | 120/60 min            |
| cAMP                             | RIA    | RIA-4750 | 100 Tests | 20-24 h/15 min        |
| cAMP direct                      | EIA    | EIA-5204 | 96 Wells  | 120/30 min            |
| cAMP direct                      | EIA    | EIA-3065 | 96 Wells  | 120/60 min            |
| cGMP                             | EIA    | EIA-3067 | 96 Wells  | 120/60 min            |
| cGMP direct                      | EIA    | EIA-3069 | 96 Wells  | 120/60 min            |
| Crosslaps Serum                  | EIA    | EIA-2124 | 96 Wells  | 120/15 min            |
| cyclic AMP (cAMP)                | RIA    | RIA-5517 | 100 Tests | 18 h                  |
| Ferritin                         | EIA    | EIA-4408 | 96 Wells  | 60/10 min             |
| Fetuin B                         | EIA    | EIA-5749 | 96 Wells  | 60/60/30/15 min       |
| Fetuin A                         | EIA    | EIA-4522 | 96 Wells  | 120/30/20 min         |
| FGF23                            | EIA    | EIA-6060 | 96 Wells  | Overnight/60/30 min   |
| GDF-15/MIC-1                     | EIA    | EIA-5662 | 96 Wells  | 60/60/30/10 min       |
| Klotho                           | EIA    | EIA-5499 | 96 Wells  | 120/60/60/15-30 min   |
| Osteocalcin (I-43/49)            | EIA    | EIA-5504 | 96 Wells  | 60/20 min             |
| Osteocalcin (Human) (DA)         | RIA    | RIA-1542 | 100 Tests | 24 h                  |
| Osteocalcin (Mouse)              | EIA    | EIA-4010 | 96 Wells  | 18-24h/30/15 min      |
| Osteocalcin (Rat)                | EIA    | EIA-2095 | 96 Wells  | 18-24h/60/60/30 min   |
| Osteocalcin intact (Human)       | RIA    | RIA-3651 | 96 Tests  | 120 min               |
| Osteocalcin intact (Human)       | EIA    | EIA-3375 | 96 Wells  | 120/30 min            |
| Osteopontin (Human)              | EIA    | EIA-5920 | 96 Wells  | 120/60/60/30 min      |
| Osteopontin (Mouse)              | EIA    | EIA-3557 | 96 Wells  | 60/30/30 min          |
| Osteopontin (Mouse)              | EIA    | EIA-4933 | 96 Wells  | 60/30/30 min          |
| Osteopontin (Rat)                | EIA    | EIA-4934 | 96 Wells  | 60/30/30 min          |
| Osteoprotegerin (Human)          | EIA    | EIA-4573 | 96 Wells  | 60/60/30/10 min       |
| Osteoprotegerin, OPG (rat/mouse) | EIA    | EIA-5705 | 96 Wells  | 120/120/20/20 min     |
| PTH (Parathyroid) Intact         | EIA    | EIA-3645 | 96 Wells  | 3h/30 min             |
| PTH I-34 (Human) (DA)            | RIA    | RIA-1152 | 125 Tests | 16-24/16-24h/90 min   |
| PTH I-34 (Rat) (DA)              | RIA    | RIA-1155 | 125 Tests | 16-24/16-24h/90 min   |
| PTH I-38 (Human) (DA)            | RIA    | RIA-1153 | 125 Tests | 16-24/16-24h/90 min   |
| PTH I-44 (Human) (DA)            | RIA    | RIA-1651 | 125 Tests | 16-24/16-24h/90 min   |
| PTH I-84 (Mouse)                 | EIA    | EIA-5991 | 96 Wells  | 180/30 min            |
| PTH intact                       | EIA    | EIA-5953 | 96 Wells  | 90/15 min             |
| PTH intact (Rat)                 | EIA    | EIA-4935 | 96 Wells  | 3h/30 min             |
| PTH intact IRMA                  | RIA    | RIA-3649 | 96 Tests  | 60/60 min             |
| Vitamin B12 / Folic Acid         | RIA    | RIA-1990 | 100 Tests | 10/10/80 min          |

# Bone/Mineral Metabolism

## Knochen- und Mineralstoffwechsel

| PRODUCT                     | METHOD | CAT NO.  | QUANTITY | INCUBATION TIME |
|-----------------------------|--------|----------|----------|-----------------|
| Zn Metallothionein (MET-Zn) | EIA    | EIA-5696 | 96 Wells | 60/10-15 min    |

# Leukotrienes/Prostaglandins

## Leukotriene und Prostaglandine

| PRODUCT                               | METHOD | CAT NO.  | QUANTITY     | INCUBATION TIME |
|---------------------------------------|--------|----------|--------------|-----------------|
| 11-dehydro Thromboxan B2              | EIA    | EIA-4684 | 96 Wells     | 120/60 min      |
| 12-HETE ELISA                         | EIA    | EIA-1584 | 96 Wells     | 2/3h            |
| 15-deoxy-delta 12,14 Prostaglandin J2 | EIA    | EIA-3640 | 96 Wells     | 18-24/1h        |
| 15-HETE                               | EIA    | EIA-1411 | 96 Wells     | 18-24h/1h       |
| 6-Keto Prostaglandin F1 alpha         | EIA    | EIA-3078 | 96 Wells     | 2h/45 min       |
| COX-II (Human)                        | EIA    | EIA-5158 | 96 Wells     | 60/30/30 min    |
| Cysteinyl Leukotriene                 | EIA    | EIA-3615 | 96 Wells     | 2/2h            |
| Leukotriene B4                        | EIA    | EIA-3088 | 96 Wells     | 1/2h            |
| Prostacyclin (Urinary)                | EIA    | EIA-3108 | 96 Wells     | 2h/45 min       |
| Prostaglandin E1                      | EIA    | EIA-3092 | 96 Wells     | 2h/45 min       |
| Prostaglandin E2                      | EIA    | EIA-3031 | 96 Wells     | 2h/45 min       |
| Prostaglandin E2 (HS)                 | EIA    | EIA-3525 | 5 x 96 Wells | overnight/1 h   |
| Prostaglandin E2 ELISA                | EIA    | EIA-5811 | 96 Wells     | 120/30 min      |
| Prostaglandin F2 alpha                | EIA    | EIA-3101 | 96 Wells     | 2h/45 min       |
| Thromboxane B2                        | EIA    | EIA-3105 | 96 Wells     | 2h/45 min       |
| Total-8-iso-Prostaglandin F2 alpha    | EIA    | EIA-3080 | 96 Wells     | 2h/45 min       |

# Neuropeptides

## Neuropeptide

| PRODUCT                                    | METHOD | CAT NO.  | QUANTITY  | INCUBATION TIME     |
|--|--------|----------|-----------|---------------------|
| ADM 1-50 (DA)                              | RIA    | RIA-2138 | 125 Tests | 16-24/16-24h/90 min |
| Adrenomedullin (Human) (DA)                | RIA    | RIA-1622 | 125 Tests | 16-24/16-24h/90 min |
| Agouti-related protein (83-132) Amide (DA) | RIA    | RIA-2626 | 125 Tests | 16-24/16-24h/90 min |
| alpha-MSH direct (Melanocyte Stim. Horm.)  | RIA    | RIA-3024 | 100 Tests | 20-24h/30-60 min    |
| Amyloid A Serum (SAA) (Human)              | EIA    | EIA-5990 | 96 Wells  | 120/30/30 min       |
| BDNF                                       | EIA    | EIA-5968 | 96 Wells  | 60/60/30/10 min     |
| Dynorphin A (1-8)(Porcine) (DA)            | RIA    | RIA-0706 | 125 Tests | 16-24/16-24h/90 min |
| Dynorphin A (Porcine) (DA)                 | RIA    | RIA-0708 | 125 Tests | 16-24/16-24h/90 min |
| Galanin (Human) (DA)                       | RIA    | RIA-1648 | 125 Tests | 16-24/16-24h/90 min |
| Galanin (Porcine) (DA)                     | RIA    | RIA-0668 | 125 Tests | 16-24/16-24h/90 min |
| Galanin (Rat) (DA)                         | RIA    | RIA-0667 | 125 Tests | 16-24/16-24h/90 min |
| gamma-MSH (Human) (DA)                     | RIA    | RIA-1143 | 125 Tests | 16-24/16-24h/90 min |
| Leuromorphin (Human) (DA)                  | RIA    | RIA-0717 | 125 Tests | 16-24/16-24h/90 min |
| MCH (Melanin Conc. Horm. (Rat) (DA)        | RIA    | RIA-2146 | 125 Tests | 16-24/16-24h/90 min |
| MSH alpha (human, rat, mouse)              | EIA    | EIA-5973 | 96 Wells  | 120/60/60 min       |
| Neurokinin A (DA)                          | RIA    | RIA-0692 | 125 Tests | 16-24/16-24h/90 min |
| Neurokinin B (DA)                          | RIA    | RIA-0691 | 125 Tests | 16-24/16-24h/90 min |
| Neuropeptide Y (Hum, Rat) (DA)             | RIA    | RIA-1144 | 125 Tests | 16-24/16-24h/90 min |
| Neuropeptide Y (Porcine) (DA)              | RIA    | RIA-0675 | 125 Tests | 16-24/16-24h/90 min |
| Neuroserpin ELISA                          | EIA    | EIA-6098 | 96 Wells  | 60/60/30/10 min     |
| Orphanin FQ (Nociceptin) (DA)              | RIA    | RIA-2047 | 125 Tests | 16-24/16-24h/90 min |
| PACAP 27-NH2 (Hum, Rat) (DA)               | RIA    | RIA-1166 | 125 Tests | 16-24/16-24h/90 min |
| PACAP 38 (Human, Rat) (DA)                 | RIA    | RIA-1241 | 125 Tests | 16-24/16-24h/90 min |
| Peptide YY (3-36) Specific                 | RIA    | RIA-4647 | 125 Tests | 24 h/24 h/20 min    |
| Peptide YY (Porc., Rat) (DA)               | RIA    | RIA-0676 | 125 Tests | 16-24/16-24h/90 min |
| Peptide YY (PYY) (Human) (DA)              | RIA    | RIA-1654 | 125 Tests | 16-24/16-24h/90 min |
| Peptide YY human                           | RIA    | RIA-4257 | 125 Tests | 24 h/24 h/20 min    |
| Pro-ADM 153-185 (Human) (DA)               | RIA    | RIA-2142 | 125 Tests | 16-24/16-24h/90 min |
| Pro-ADM 45-92 (Human) (DA)                 | RIA    | RIA-2141 | 125 Tests | 16-24/16-24h/90 min |
| Sarafotoxin SG 6 (DA)                      | RIA    | RIA-0659 | 125 Tests | 16-24/16-24h/90 min |
| Substance P                                | EIA    | EIA-3120 | 96 Wells  | 2/1h                |
| Substance P                                | EIA    | EIA-1634 | 96 Wells  | 2/1/1 h             |
| Substance P (DA)                           | RIA    | RIA-0693 | 125 Tests | 16-24/16-24h/90 min |
| β-Endorphin (Rat) (DA)                     | RIA    | RIA-1126 | 125 Tests | 16-24/16-24h/90 min |
| β-MSH (Human) (DA)                         | RIA    | RIA-1142 | 125 Tests | 16-24/16-24h/90 min |



# Thyroid Function

## Schilddrüsenfunktion

| PRODUCT  | METHOD | CAT NO.  | QUANTITY  | INCUBATION TIME  |
|--|--------|----------|-----------|------------------|
| Free T3  | EIA    | EIA-3801 | 96 Wells  | 60/15 min        |
| Free T3 (CT)                                     | RIA    | RIA-4201 | 100 Tests | 120 min          |
| Free T4  | EIA    | EIA-3775 | 96 Wells  | 60/30 min        |
| free T4  | EIA    | HYE-5357 | 40 Tests  | 90 min           |
| Free T4 (CT)                                     | RIA    | RIA-4202 | 100 Tests | 90 min           |
| Reverse T3                                       | RIA    | RIA-5607 | 125 Tests | 180 min          |
| Reverse T3                                       | EIA    | EIA-6049 | 96 Wells  | 60/30/15 min     |
| T-Uptake   | EIA    | EIA-3267 | 96 Wells  | 60/15 min        |
| T3 total   | EIA    | EIA-4569 | 96 Wells  | 30/30/10 min     |
| T3 total (CT)                                    | RIA    | RIA-4534 | 96 Wells  | 60 min           |
| T4 (Canine)                                      | EIA    | EIA-2492 | 96 Wells  | 60/15 min        |
| T4 (Canine) small                                | EIA    | EIA-3441 | 32 Wells  | 60/15 min        |
| T4 Feline) small                                 | EIA    | EIA-3442 | 32 Wells  | 60/15 min        |
| T4 free (Serum)                                  | CLA    | CLA-4659 | 96 Wells  | 30/10-15 min     |
| T4 total   | EIA    | EIA-4568 | 96 Wells  | 5/80/10 min      |
| T4 total (CT)                                    | RIA    | RIA-4533 | 96 Wells  | 60 min           |
| Thyroglobulin Ab                                 | EIA    | EIA-3708 | 96 Wells  | 30/15/15/5 min   |
| Thyroglobulin Antigen                            | EIA    | EIA-3377 | 96 Wells  | 60/60/15/5 min   |
| TPO Ab (Thyr. Perox.Ab)                          | EIA    | EIA-3561 | 96 Wells  | 30/15/15/5 min   |
| TSH  | EIA    | EIA-4171 | 96 Wells  | 10/90/20 min     |
| TSH  | EIA    | HYE-5385 | 40 Tests  | 150 min          |
| TSH (CT) IRMA                                    | RIA    | RIA-4200 | 100 Tests | 90 min           |
| TSH (Serum)                                      | CLA    | CLA-4658 | 96 Wells  | 30/10-15 min     |
| TSH (ultrasensitive)                             | EIA    | EIA-1790 | 96 Wells  | 120/20 min       |
| TSH Neonatal                                     | EIA    | EIA-1483 | 192 Wells | 18-24h/60/15 min |
| TSH Neonatal IRMA                                | RIA    | RIA-1452 | 100 Tests | 18-24 h          |
| TSH Receptor Autoantibody ELISA (2nd generation) | EIA    | EIA-3369 | 96 Wells  | 120/20/20/20 min |
| TSH Receptor Autoantibody ELISA (3rd generation) | EIA    | EIA-4834 | 96 Wells  | 120/25 min       |
| TSH (Rat)  | EIA    | EIA-5296 | 96 Wells  | 18-20h/30 min    |

# Saliva Diagnostics Speichel Analytik

| PRODUCT                           | METHOD | CAT NO.  | QUANTITY           | INCUBATION TIME   |
|-----------------------------------|--------|----------|--------------------|-------------------|
| Androstenedione (Salivary)        | SLV    | SLV-4780 | 96 Wells           | 60/15 min         |
| Estrone (Salivary)                | CLA    | CLA-4655 | 96 Wells           | 60/30/10-15 min   |
| Free Estriol (Salivary)           | CLA    | CLA-4653 | 96 Wells           | 45/20/10-15 min   |
| Melatonin direct (Salivary)       | SLV    | SLV-4779 | 96 Wells           | 16-20/2/1h/15 min |
| Melatonin Saliva direct           | RIA    | RIA-5503 | 100 Tests          | 1/20-24h/20 min   |
| Sali Tubes 100                    | SLV    | SLV-4158 | 100 Tubes/<br>Caps |                   |
| Sali Tubes 500                    | SLV    | SLV-4157 | 500 Tubes/<br>Caps |                   |
| Salivary 17-OH Progesterone       | SLV    | SLV-3140 | 96 Wells           | 60/15 min         |
| Salivary Cortisol (0.09–30 ng/mL) | SLV    | SLV-2930 | 96 Wells           | 60/30 min         |
| Salivary DHEA                     | SLV    | SLV-3012 | 96 Wells           | 60/20 min         |
| Salivary DHEA-S                   | EIA    | SLV-4409 | 96 Wells           | 15/15 min         |
| Salivary Estradiol                | SLV    | SLV-4188 | 96 Wells           | 120/15 min        |
| Salivary Estradiol HS             | SLV    | SLV-6145 | 96 Wells           | 60/60/30 min      |
| Salivary Estrone                  | SLV    | SLV-5228 | 96 Wells           | 30/30/15 min      |
| Salivary Hepsidin                 | EIA    | SLV-6082 | 96 Wells           | 60/30 min         |
| Salivary IgA                      | SLV    | SLV-4636 | 96 Wells           | 60/15 min         |
| Salivary Progesterone HS          | EIA    | SLV-5911 | 96 Wells           | 60/15 min         |
| Salivary Testosterone             | SLV    | SLV-3013 | 96 Wells           | 60/30 min         |
| Testosterone (Salivary)           | CLA    | CLA-4661 | 96 Wells           | 30/30/10-15 min   |

# Tumor Diagnosis

## Tumordiagnostik

| PRODUCT                    | METHOD | CAT NO.  | QUANTITY  | INCUBATION TIME         |
|----------------------------|--------|----------|-----------|-------------------------|
| AFP                        | EIA    | EIA-1468 | 96 Wells  | 30/10 min               |
| AFP                        | EIA    | HYE-5337 | 40 Tests  | 60 min                  |
| AFP IRMA (cubic size)      | RIA    | RIA-4385 | 384 Tests | 60/60 min               |
| Albumin (Human)            | EIA    | EIA-5498 | 96 Wells  | 60/60/10-20 min         |
| Alpha Subunit IRMA         | RIA    | RIA-4538 | 100 Tests | 60 min                  |
| anti-β2-Microglobulin I    | EIA    | EIA-3609 | 96 Wells  | 30/15/15/5 min          |
| Bax (Human)                | EIA    | EIA-4487 | 96 Wells  | 60/60/30/30 min         |
| Bcl-2 (Human)              | EIA    | EIA-4488 | 96 Wells  | 60/60/30/30 min         |
| CA 125 (TM-CA 125)         | EIA    | EIA-5072 | 96 Wells  | 60/15 min               |
| CA 125 IRMA                | RIA    | RIA-4438 | 48 Tests  | 120/60 min              |
| CA 15-3 (TM-CA 15-3)       | EIA    | EIA-5068 | 96 Wells  | 60/60/15 min            |
| CA 15-3 IRMA               | RIA    | RIA-4426 | 48 Tests  | 90/90 min               |
| CA 19-9                    | RIA    | RIA-5046 | 96 Tests  | 30/60 min               |
| CA 19-9 (TM-CA 19-9)       | EIA    | EIA-5069 | 96 Wells  | 60/60/30 min            |
| CA 242                     | EIA    | EIA-2082 | 96 Wells  | 120/60/30 min           |
| CA 72-4                    | RIA    | RIA-4243 | 96 Wells  | 4h/16-20h               |
| CA 72-4 (TM-CA 72-4)       | EIA    | EIA-5071 | 96 Wells  | 120/30 min              |
| CEA                        | RIA    | RIA-4384 | 96 Tests  | 120 min                 |
| CEA                        | EIA    | EIA-1868 | 96 Wells  | 60/15 min               |
| Chromogranin A             | RIA    | RIA-4562 | 100 Tests | 20-24h/30-60 min        |
| Chromogranin A (CgA)       | EIA    | EIA-4937 | 96 Wells  | 60/60/15 min            |
| CYFRA 21-1 (TM-CYFRA 21-1) | EIA    | EIA-5070 | 96 Wells  | 60/15 min               |
| Ferritin                   | EIA    | EIA-4408 | 96 Wells  | 60/10 min               |
| free PSA                   | RIA    | RIA-3748 | 50 Tests  | 18h                     |
| free PSA CE                | EIA    | EIA-4189 | 96 Wells  | 60/60/15 min            |
| free PSA IRMA (CT)         | RIA    | RIA-4896 | 50 Tests  | 2h                      |
| Free βHCG                  | EIA    | EIA-1793 | 96 Wells  | 30/30/20 min            |
| HCG / βHCG                 | EIA    | EIA-1911 | 96 Wells  | 60/15 min               |
| Kathepsin D (CT)           | RIA    | RIA-3747 | 96 Tests  | 3 h                     |
| L1CAM (Human)              | EIA    | EIA-5850 | 96 Wells  | 150/60/45/30 min        |
| MMP-2 (Human)              | EIA    | EIA-6041 | 96 Wells  | 60/60/30/10 min         |
| NOV ELISA                  | EIA    | EIA-4836 | 96 Wells  | 60/60/30/15 min         |
| NSE                        | EIA    | EIA-4610 | 96 Wells  | 60/15 min               |
| NSE IRMA                   | RIA    | RIA-4411 | 96 Wells  | 120 min                 |
| Osteocalcin (Human) (DA)   | RIA    | RIA-1542 | 100 Tests | 24 h                    |
| Osteocalcin intact (Human) | EIA    | EIA-3375 | 96 Wells  | 120/30 min              |
| Osteocalcin intact (Human) | RIA    | RIA-3651 | 96 Tests  | 120 min                 |
| Periostin (Human)          | EIA    | EIA-5750 | 96 Wells  | 120/60/30/10-20 min     |
| PSA                        | RIA    | RIA-3749 | 100 Tests | 2h                      |
| PSA                        | EIA    | HYE-5370 | 40 Tests  | 90 min                  |
| PSA IRMA (CT)              | RIA    | RIA-4895 | 100 Tests | 2h                      |
| PSA total (Serum)          | CLA    | CLA-4657 | 96 Wells  | 30/30/10-15 min         |
| PSA total CE               | EIA    | EIA-3719 | 96 Wells  | 60/20 min               |
| Pyruvate Kinase M2 (human) | EIA    | EIA-5902 | 96 Wells  | 60/60/30/10 min         |
| S100 B                     | EIA    | EIA-4555 | 96 Wells  | 90/90/10 min            |
| SCC                        | EIA    | EIA-4457 | 96 Wells  | 60/30 min               |
| sCD44 (human)              | EIA    | EIA-4876 | 96 Wells  | 180/15 min              |
| Survivin                   | EIA    | EIA-4137 | 96 Wells  | 60/60/30/30 min         |
| Thymosin α1                | EIA    | EIA-5822 | 96 Wells  | 18h, 1.5h, 1h, 20-30min |
| TM-CA 72-4                 | EIA    | HYE-5382 | 40 Tests  | 120 min                 |

# Tumor Diagnosis

## Tumordiagnostik

| PRODUCT                    | METHOD | CAT NO.  | QUANTITY | INCUBATION TIME |
|----------------------------|--------|----------|----------|-----------------|
| TPS ELISA (not for export) | EIA    | EIA-2354 | 96 Wells | 120/20 min      |
| UBC (not for export)       | EIA    | EIA-2355 | 96 Wells | 120/15 min      |

# Infectious Diseases

## Virologie/Serologie

| PRODUCT                                   | METHOD | CAT NO.           | QUANTITY | INCUBATION TIME    |
|---|--------|-------------------|----------|--------------------|
| Adenovirus IgA                            | EIA    | EIA-3445          | 96 Wells | 60/30/15 min       |
| Adenovirus IgG                            | EIA    | EIA-3446          | 96 Wells | 60/30/15 min       |
| Adenovirus IgM                            | EIA    | EIA-3447          | 96 Wells | 60/30/15 min       |
| ASCA IgA                                  | EIA    | EIA-4279          | 96 Wells | 60/30/10 min       |
| ASCA IgG                                  | EIA    | EIA-4280          | 96 Wells | 60/30/10 min       |
| Ascaris lumbricoides IgG                  | EIA    | EIA-3817          | 96 Wells | 60/60/15 min       |
| Aspergillus fumigatus IgA                 | EIA    | EIA-2500          | 96 Wells | 60/30/20 min       |
| Aspergillus fumigatus IgG                 | EIA    | EIA-6129          | 96 Wells | 60/30/15 min       |
| Aspergillus fumigatus IgM                 | EIA    | EIA-6130          | 96 Wells | 60/30/15 min       |
| Bartonella Ab ELISA                       | EIA    | EIA-6119          | 96 Wells | 60/30/15 min       |
| Bordetella pertussis/toxin IgA            | EIA    | EIA-3449          | 96 Wells | 60/30/15 min       |
| Bordetella pertussis/toxin IgG            | EIA    | EIA-3450          | 96 Wells | 60/30/15 min       |
| Bordetella pertussis/toxin IgM            | EIA    | EIA-3451          | 96 Wells | 60/30/15 min       |
| Bordetella pertussis Toxin (PT) IgA ELISA | EIA    | EIA-6132          | 96 Wells | 60/30/15 min       |
| Bordetella pertussis Toxin (PT) IgG ELISA | EIA    | EIA-6133          | 96 Wells | 60/30/15 min       |
| Borrelia IgG + VlsE                       | EIA    | EIA-4289          | 96 Wells | 60/30/30 min       |
| Borrelia 14kDa + OspC IgM                 | EIA    | EIA-4288          | 96 Wells | 60/30/30 min       |
| Borrelia IgG Line Assay                   | DOT    | EIA-5300          | 20 Tests | 45/15/45/15/10 min |
| Borrelia IgM Line Assay                   | DOT    | EIA-5301          | 20 Tests | 45/15/45/15/10 min |
| Brucella IgA                              | EIA    | EIA-3271          | 96 Wells | 60/30/20 min       |
| Brucella IgG                              | EIA    | EIA-3455          | 96 Wells | 60/30/15 min       |
| Brucella IgM                              | EIA    | EIA-3456          | 96 Wells | 60/30/15 min       |
| C-Reactive Protein HS                     | EIA    | EIA-3954          | 96 Wells | 45/20 min          |
| Cag A IgA                                 | EIA    | EIA-5491          | 96 Wells | 60/60/20 min       |
| Cag A IgG                                 | EIA    | EIA-5492          | 96 Wells | 60/60/20 min       |
| Campylobacter Ag (stool)                  | EIA    | EIA-5787          | 96 Wells | 30/15/5 min        |
| Candida albicans IgA                      | EIA    | EIA-3457          | 96 Wells | 60/30/15 min       |
| Candida albicans IgG                      | EIA    | EIA-3458          | 96 Wells | 60/30/15 min       |
| Candida albicans IgM                      | EIA    | EIA-3459          | 96 Wells | 60/30/15 min       |
| Chagas (Trypanosoma cruzi) IgG            | EIA    | EIA-5813          | 96 Wells | 60/30/15 min       |
| Chlamydia Antigen                         | EIA    | EIA-3460          | 96 Wells | 10/60/20 min       |
| Chlam. trachom. Ag, Swabs                 | EIA    | EIA-3460<br>SWAB  | 100 pcs. |                    |
| Chlam. trachom. Ag, Transportmedium       | EIA    | EIA-3460<br>TRANS | 95 Vials |                    |
| Chlamydia pneumoniae IgA                  | EIA    | EIA-4160          | 96 Wells | 60/30/15 min       |
| Chlamydia pneumoniae IgG                  | EIA    | EIA-3912          | 96 Wells | 60/30/15 min       |
| Chlamydia pneumoniae IgM                  | EIA    | EIA-3913          | 96 Wells | 60/30/15 min       |
| Chlamydia trachomatis IgA CE              | EIA    | EIA-3461          | 96 Wells | 60/30/15 min       |
| Chlamydia trachomatis IgG CE              | EIA    | EIA-3462          | 96 Wells | 60/30/15 min       |
| Chlamydia trachomatis IgM CE              | EIA    | EIA-3463          | 96 Wells | 60/30/15 min       |
| Chikungunya IgG                           | EIA    | EIA-5102          | 96 Wells | 60/30/30/30/15 min |
| Chikungunya IgM                           | EIA    | EIA-5103          | 96 Wells | 60/30/30/30/15 min |
| CMV IgG (quantitative) CE                 | EIA    | EIA-3468          | 96 Wells | 60/30/15 min       |
| CMV IgM (quantitative) CE                 | EIA    | EIA-3469          | 96 Wells | 60/30/15 min       |
| Corynebacterium diphtheriae toxin IgG     | EIA    | EIA-3824          | 96 Wells | 60/30/15 min       |
| Cytomegalovirus (CMV) IgG Avidity         | EIA    | EIA-5964          | 48 Tests | 60/10/30/15 min    |
| Coxiella burnetii (Q-Fever) Phase 1 IgG   | EIA    | EIA-5188          | 96 Wells | 60/30/15 min       |
| Coxiella burnetii (Q-Fever) Phase 2 IgG   | EIA    | EIA-5189          | 96 Wells | 60/30/15 min       |
| Coxiella burnetii (Q-Fever) Phase 2 IgM   | EIA    | EIA-5187          | 96 Wells | 60/30/15 min       |

# Infectious Diseases

## Virologie/Serologie

| PRODUCT                                      | METHOD | CAT NO.  | QUANTITY  | INCUBATION TIME |
|--|--------|----------|-----------|-----------------|
| Coxsackie B Virus IgG                        | EIA    | EIA-5493 | 96 Wells  | 60/60/20 min    |
| Coxsackie B Virus IgM                        | EIA    | EIA-5175 | 96 Wells  | 60/60/20 min    |
| CRP (C-reactive Protein)                     | EIA    | EIA-1952 | 96 Wells  | 30/30/10 min    |
| Cryptosporidium Ag (stool)                   | EIA    | EIA-3467 | 96 Wells  | 30/5/5/5 min    |
| Dengue IgG                                   | EIA    | EIA-3470 | 96 Wells  | 60/30/15 min    |
| Dengue IgM                                   | EIA    | EIA-3471 | 96 Wells  | 60/30/15 min    |
| Dengue (1-4) IgM capture                     | EIA    | EIA-5245 | 96 Wells  | 60/60/5 min     |
| Dengue Virus NS1 Ag ELISA                    | EIA    | EIA-6090 | 96 Wells  | 60/30/20 min    |
| E.coli 0157 (EHEC) Ag (stool)                | EIA    | EIA-4229 | 96 Wells  | 30/30/10 min    |
| Echinococcus IgG                             | EIA    | EIA-3472 | 96 Wells  | 60/30/15 min    |
| Entamoeba histolytica Ag (stool) (Amebiasis) | EIA    | EIA-3473 | 96 Wells  | 30/5/5/5 min    |
| Entamoeba histolytica IgG                    | EIA    | EIA-3474 | 96 Wells  | 10/5/5 min      |
| Entamoeba histolytica IgG                    | EIA    | EIA-3830 | 96 Wells  | 60/30/15 min    |
| Epstein-Barr Virus (EA) IgA                  | EIA    | EIA-2516 | 96 Wells  | 60/30/20 min    |
| Epstein-Barr Virus (EA) IgG                  | EIA    | EIA-2517 | 96 Wells  | 60/30/20 min    |
| Epstein-Barr Virus (EA) IgM                  | EIA    | EIA-2518 | 96 Wells  | 60/30/20 min    |
| Epstein-Barr Virus (EBNA-1) IgA              | EIA    | EIA-2519 | 96 Wells  | 60/30/20 min    |
| Epstein-Barr Virus (EBNA-1) IgG rec.         | EIA    | EIA-4246 | 96 Wells  | 60/60/20 min    |
| Epstein-Barr Virus (EBNA-1) IgM rec.         | EIA    | EIA-4247 | 96 Wells  | 60/60/20 min    |
| Epstein-Barr Virus (EBV-VCA) IgA             | EIA    | EIA-4472 | 96 Wells  | 60/30/15 min    |
| Epstein-Barr Virus (VCA) IgG                 | EIA    | EIA-3475 | 96 Wells  | 60/60/20 min    |
| Epstein-Barr Virus (VCA) IgM                 | EIA    | EIA-3476 | 96 Wells  | 60/60/20 min    |
| Fasciola IgG                                 | EIA    | EIA-4503 | 96 Wells  | 60/30/15 min    |
| Filariasis                                   | EIA    | EIA-5972 | 96 Wells  | 60/30/15 min    |
| Giardia lamblia Ag (stool) (Giardiasis)      | EIA    | EIA-3477 | 96 Wells  | 30/30/10 min    |
| Giardia/Cryptosporidium Ag (stool)           | EIA    | EIA-6059 | 96 Wells  | 60/30/10 min    |
| Haemophilus Influenzae B IgG                 | EIA    | EIA-2530 | 96 Wells  | 60/60/30 min    |
| Hanta Virus IgG                              | EIA    | EIA-5858 | 96 Wells  | 60/30/15 min    |
| Hanta Virus IgM                              | EIA    | EIA-5859 | 96 Wells  | 60/30/15 min    |
| HAV Ab CE                                    | EIA    | EIA-4233 | 96 Wells  | 60/60/20 min    |
| HAV IgM ( $\mu$ -capture)                    | EIA    | EIA-4432 | 96 Wells  | 60/60/20 min    |
| HBc Ab (screening) RUO                       | EIA    | EIA-4086 | 96 Wells  | 60/60/20 min    |
| HBc Ag (screening) CE                        | EIA    | EIA-4872 | 96 Wells  | 60/60/20 min    |
| HBc IgM (capture) RUO                        | EIA    | EIA-4085 | 96 Wells  | 60/60/20        |
| HBc IgM (capture) CE                         | EIA    | EIA-5143 | 96 Wells  | 60/60/20        |
| HbeAg/Ab RUO                                 | EIA    | EIA-4162 | 96 Wells  | 60/60/20 min    |
| HBe Ag/Ab CE                                 | EIA    | EIA-5145 | 96 Wells  | 60/60/20 min    |
| HBs Ab RUO                                   | EIA    | EIA-4135 | 96 Wells  | 60/60/20 min    |
| HBs Ab CE                                    | EIA    | EIA-5144 | 96 Wells  | 60/60/20 min    |
| HBs Ag Confirmation with EIA-4545 RUO        | EIA    | EIA-3949 | 20 Tests  | 30 min          |
| HBs Ag Confirmation with EIA-4545 RUO        | EIA    | EIA-5166 | 40 Tests  | 30 min          |
| HBsAg (4th generation) CE                    | EIA    | EIA-4548 | 96 Wells  | 120/30 min      |
| HBsAg (4th generation) CE                    | EIA    | EIA-5051 | 192 Wells | 120/30 min      |
| HBs Ag Confirmation with EIA-4548 CE         | EIA    | EIA-5150 | 20 Tests  | 30 min          |
| HBs Ag Confirmation with EIA-4548 CE         | EIA    | EIA-5151 | 40 Tests  | 30 min          |
| HBsAg (4th generation) RUO                   | EIA    | EIA-4134 | 192 Wells | 120/30 min      |
| HBsAg (4th generation) RUO                   | EIA    | EIA-4545 | 96 Wells  | 120/30 min      |
| HCV Ab CE                                    | EIA    | EIA-4332 | 192 Wells | 45/45/15 min    |
| HCV Ab RUO                                   | EIA    | EIA-3903 | 192 Wells | 45/45/15 min    |
| HCV Ab (confirmatory) RUO                    | EIA    | EIA-3970 | 12 Tests  | 60/60/20 min    |

# Infectious Diseases

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| PRODUCT                                     | METHOD | CAT NO.  | QUANTITY  | INCUBATION TIME |
|---|--------|----------|-----------|-----------------|
| HCV Ab (confirmatory) CE                    | EIA    | EIA-5149 | 12 Tests  | 60/60/20 min    |
| HCV Ab RUO                                  | EIA    | EIA-4543 | 96 Wells  | 45/45/15 min    |
| HCV Ab CE                                   | EIA    | EIA-4549 | 96 Wells  | 45/45/15 min    |
| HCV Ab V 4.0 CE                             | EIA    | EIA-5293 | 96 Wells  | 60/30/15 min    |
| HCV Ab V 4.0 CE                             | EIA    | EIA-6081 | 480 Wells | 60/30/15 min    |
| HCV IgM RUO                                 | EIA    | EIA-3908 | 96 Wells  | 60/60/20 min    |
| HCV IgM CE                                  | EIA    | EIA-5148 | 96 Wells  | 60/60/20 min    |
| HDV Ab total antibody RUO                   | EIA    | EIA-4269 | 96 Wells  | 90/20 min       |
| HDV Ab total antibody CE                    | EIA    | EIA-5152 | 96 Wells  | 90/20 min       |
| HDV Ag RUO                                  | EIA    | EIA-4268 | 96 Wells  | 120/60/20 min   |
| HDV Ag CE                                   | EIA    | EIA-5147 | 96 Wells  | 120/60/20 min   |
| HDV IgM (capture) RUO                       | EIA    | EIA-4120 | 96 Wells  | 60/60/20 min    |
| HDV IgM (capture) CE                        | EIA    | EIA-5146 | 96 Wells  | 60/60/20 min    |
| Helicobacter Pylori Ag Stool                | EIA    | EIA-4354 | 48 Wells  | 120/20 min      |
| Helicobacter Pylori Ag Stool Extraction kit | EIA    | EIA-4355 | 50 Tests  |                 |
| Helicobacter pylori Ag ELISA (stool)        | EIA    | EIA-6120 | 96 Wells  | 60/30/20 min    |
| Helicobacter Pylori IgA                     | EIA    | EIA-3483 | 96 Wells  | 60/30/15 min    |
| Helicobacter Pylori IgG                     | EIA    | EIA-3484 | 96 Wells  | 60/30/15 min    |
| Helicobacter Pylori IgM                     | EIA    | EIA-2111 | 96 Wells  | 30/30/20 min    |
| Herpes Simplex-1 IgG                        | EIA    | EIA-3485 | 96 Wells  | 60/30/15 min    |
| Herpes Simplex-1 IgM                        | EIA    | EIA-3486 | 96 Wells  | 60/30/15 min    |
| Herpes Simplex-2 IgG                        | EIA    | EIA-3487 | 96 Wells  | 60/30/15 min    |
| Herpes Simplex-2 IgM                        | EIA    | EIA-3488 | 96 Wells  | 60/30/15 min    |
| Herpes Simplex 1+2 IgG                      | EIA    | EIA-3489 | 96 Wells  | 60/30/15 min    |
| Herpes Simplex 1+2 IgM                      | EIA    | EIA-3490 | 96 Wells  | 60/30/15 min    |
| HEV Ab                                      | EIA    | EIA-5805 | 96 Wells  | 45/45/15 min    |
| HEV IgG                                     | EIA    | EIA-4145 | 96 Wells  | 60/60/20 min    |
| HEV IgM                                     | EIA    | EIA-4417 | 96 Wells  | 60/60/20 min    |
| HIV 1&2 Ab&Ag (4th generation) RUO          | EIA    | EIA-5180 | 96 Wells  | 60/30/30/30 min |
| HIV 1&2 Ab&Ag (4th generation) CE           | EIA    | EIA-5181 | 96 Wells  | 60/30/30/30 min |
| HIV 1&2 Ab&Ag (4th generation) RUO          | EIA    | EIA-5167 | 192 Wells | 60/30/30/30 min |
| HPV IgG                                     | EIA    | EIA-4907 | 96 Wells  | 60/60/20 min    |
| HTLV I/II Ab Screening RUO                  | EIA    | EIA-3905 | 192 Wells | 45/45/15 min    |
| HTLV I/II Ab Screening CE                   | EIA    | EIA-4404 | 192 Wells | 45/45/15 min    |
| Influenza A IgA                             | EIA    | EIA-3792 | 96 Wells  | 60/30/15 min    |
| Influenza A IgG                             | EIA    | EIA-3793 | 96 Wells  | 60/30/15 min    |
| Influenza A IgM                             | EIA    | EIA-3794 | 96 Wells  | 60/30/15 min    |
| Influenza B IgA                             | EIA    | EIA-3795 | 96 Wells  | 60/30/15 min    |
| Influenza B IgG                             | EIA    | EIA-3796 | 96 Wells  | 60/30/15 min    |
| Influenza B IgM                             | EIA    | EIA-3797 | 96 Wells  | 60/30/15 min    |
| Influenza Ag                                | RAP    | RAP-4805 | 6 Tests   | 5 min           |
| Influenza Ag                                | RAP    | RAP-4805 | 24 Tests  | 5 min           |
| JE (Japanese Encephalitis) IgG              | EIA    | EIA-4518 | 96 Wells  | 60/60/5/10 min  |
| JE (Japanese Encephalitis) IgM              | EIA    | EIA-4505 | 96 Wells  | 60/60/5/10 min  |
| Legionella pneum. Ag (Urine)                | EIA    | EIA-4205 | 96 Wells  | 30/10/5 min     |
| Legionella pneumophila IgG                  | EIA    | EIA-5645 | 96 Wells  | 60/30/15 min    |
| Legionella pneumophila IgM                  | EIA    | EIA-5646 | 96 Wells  | 60/30/15 min    |
| Leptospira IgG                              | EIA    | EIA-5751 | 96 Wells  | 60/30/15 min    |
| Leptospira IgM                              | EIA    | EIA-5752 | 96 Wells  | 60/30/15 min    |
| Leptospira IgG+ IgM                         | EIA    | EIA-4727 | 96 Wells  | 10/5/5 min      |

# Infectious Diseases

## Virologie/Serologie

| PRODUCT                                       | METHOD | CAT NO.  | QUANTITY  | INCUBATION TIME    |
|---|--------|----------|-----------|--------------------|
| Leishmania infantum IgG                       | EIA    | EIA-3843 | 96 Wells  | 60/30/15 min       |
| Leishmania Detect Rapid Test                  | RAP    | RAP-2906 | 25 Tests  | 10 min             |
| Malaria                                       | EIA    | EIA-5511 | 96 Wells  | 60/30/15 min       |
| Malaria Ab                                    | EIA    | EIA-5048 | 192 Wells | 60/30/30/30 min    |
| Malaria Ab                                    | EIA    | EIA-5511 | 96 Wells  | 60/30/15 min       |
| Malaria Ag                                    | EIA    | EIA-5411 | 192 Wells | 60/30/15/15 min    |
| Measles IgG (quantitative)                    | EIA    | EIA-2541 | 96 Wells  | 60/60/30 min       |
| Measles IgM (quantitative)                    | EIA    | EIA-2542 | 96 Wells  | 60/60/30 min       |
| Measles Virus IgG                             | EIA    | EIA-3844 | 96 Wells  | 60/30/15 min       |
| Measles Virus IgG Avidity                     | EIA    | EIA-5967 | 48 Tests  | 60/10/30/15 min    |
| Measles Virus IgM                             | EIA    | EIA-3845 | 96 Wells  | 60/30/15 min       |
| Meningitis IgG                                | EIA    | EIA-4918 | 96 Wells  | 60/60/20 min       |
| Mumps IgG                                     | EIA    | EIA-3846 | 96 Wells  | 60/30/15 min       |
| Mumps IgM                                     | EIA    | EIA-3847 | 96 Wells  | 60/30/15 min       |
| Mycoplasma hominis IgA                        | EIA    | EIA-5097 | 96 Wells  | 60/30/15 min       |
| Mycoplasma hominis IgG                        | EIA    | EIA-4559 | 96 Wells  | 90/60/15 min       |
| Mycoplasma hominis IgM                        | EIA    | EIA-4560 | 96 Wells  | 90/60/15 min       |
| Mycoplasma pneumoniae IgA                     | EIA    | EIA-3848 | 96 Wells  | 60/30/15 min       |
| Mycoplasma pneumoniae IgG                     | EIA    | EIA-3499 | 96 Wells  | 60/30/15 min       |
| Mycoplasma pneumoniae IgM                     | EIA    | EIA-3500 | 96 Wells  | 60/30/15 min       |
| Parainfluenza 1/2/3 IgG                       | EIA    | EIA-4349 | 96 Wells  | 60/30/20 min       |
| Parainfluenza 1/2/3 IgM                       | EIA    | EIA-4350 | 96 Wells  | 60/30/20 min       |
| Parvovirus B19 IgG                            | EIA    | EIA-3503 | 96 Wells  | 60/30/15 min       |
| Parvovirus B19 IgM                            | EIA    | EIA-3504 | 96 Wells  | 60/30/15 min       |
| Poliomyelitis Virus IgG                       | EIA    | EIA-2558 | 96 Wells  | 60/30/20 min       |
| Rabies Virus Antibody (human)                 | EIA    | EIA-5900 | 96 Wells  | 60/60/60/10-20 min |
| Rickettsia conorii IgG                        | EIA    | EIA-5297 | 96 Wells  | 60/30/10 min       |
| Rickettsia conorii IgM                        | EIA    | EIA-4613 | 96 Wells  | 60/30/10 min       |
| Rotavirus Ag                                  | RAP    | RAP-4810 | 6 Tests   | 5 min              |
| Rotavirus Ag                                  | RAP    | RAP-4809 | 24 Tests  | 5 min              |
| Rotavirus Ag (stool)                          | EIA    | EIA-3509 | 96 Wells  | 60/15 min          |
| RSV (Respir. Synth. Virus) IgA                | EIA    | EIA-3506 | 96 Wells  | 60/30/15 min       |
| RSV (Respir. Synth. Virus) IgG                | EIA    | EIA-3507 | 96 Wells  | 60/30/15 min       |
| RSV (Respir. Synth. Virus) IgM                | EIA    | EIA-3508 | 96 Wells  | 60/30/15 min       |
| Rubella Virus IgG (quantitative) CE           | EIA    | EIA-3510 | 96 Wells  | 60/30/15 min       |
| Rubella Virus IgG Avidity                     | EIA    | EIA-5966 | 48 Tests  | 60/10/30/15 min    |
| Rubella Virus IgM (quantitative) CE           | EIA    | EIA-3511 | 96 Wells  | 60/30/15 min       |
| Salmonella Typhi Ag                           | RAP    | RAP-5173 | 25 Tests  | 25 min             |
| SARS-CoV-2 (RBD) IgG                          | EIA    | EIA-6150 | 96 Wells  | on request         |
| SARS-CoV-2 (RBD) Total Ab                     | EIA    | EIA-6154 | 96 Wells  | on request         |
| Schistosoma mansoni IgG (Billharziosis)       | EIA    | EIA-3872 | 96 Wells  | 60/15/15 min       |
| Schistosoma mansoni IgM                       | EIA    | EIA-5904 | 96 Wells  | 60/30/15 min       |
| Strongyloides IgG                             | EIA    | EIA-4208 | 96 Wells  | 10/5/5/ min        |
| Strongyloides IgG/IgM                         | EIA    | EIA-5812 | 96 Wells  | 60/30/15 min       |
| Syphilis Ab Screen                            | EIA    | EIA-4405 | 96 Wells  | 45/45/15 min       |
| Taenia solium IgG                             | EIA    | EIA-3859 | 96 Wells  | 60/30/15 min       |
| Tetanus toxin IgG                             | EIA    | EIA-3514 | 96 Wells  | 60/30/15 min       |
| Tick-borne encephalitis virus (FSME, TBE) IgG | EIA    | EIA-3860 | 96 Wells  | 60/30/15 min       |
| Tick-borne encephalitis virus (FSME, TBE) IgM | EIA    | EIA-3861 | 96 Wells  | 60/30/15 min       |
| Toxocara canis IgG                            | EIA    | EIA-3865 | 96 Wells  | 60/30/15 min       |



# Infectious Diseases

## Virologie/Serologie

| PRODUCT                                 | METHOD | CAT NO.  | QUANTITY | INCUBATION TIME     |
|---|--------|----------|----------|---------------------|
| Toxoplasma gondii IgA CE                | EIA    | EIA-3683 | 96 Wells | 60/30/15 min        |
| Toxoplasma gondii IgG (quantitative) CE | EIA    | EIA-3519 | 96 Wells | 60/30/15 min        |
| Toxoplasma gondii IgG Avidity           | EIA    | EIA-5965 | 48 Tests | 60/10/30/15 min     |
| Toxoplasma gondii IgM (quantitative) CE | EIA    | EIA-3520 | 96 Wells | 60/60/30 min        |
| Treponema pallidum IgG, recombinant     | EIA    | EIA-3517 | 96 Wells | 60/30/15 min        |
| Treponema pallidum IgM, recombinant     | EIA    | EIA-4267 | 96 Wells | 60/30/15 min        |
| Trichinella spiralis IgG                | EIA    | EIA-3521 | 96 Wells | 10/5/5 min          |
| Trichinella spiralis IgG                | EIA    | EIA-3866 | 96 Wells | 60/30/15 min        |
| Tuberculosis IgA                        | EIA    | EIA-4250 | 96 Wells | 60/30/20 min        |
| Tuberculosis IgG                        | EIA    | EIA-4252 | 96 Wells | 60/30/20 min        |
| Tuberculosis IgM                        | EIA    | EIA-4251 | 96 Wells | 60/30/20 min        |
| Tubex TF (Typhoid Fever)                | RAP    | RAP-4724 | 30       | 10 min              |
| Ureaplasma urealyticum IgA              | EIA    | EIA-5098 | 96 Wells | 60/30/15 min        |
| Ureaplasma urealyticum IgG              | EIA    | EIA-4623 | 96 Wells | 60/30/10 min        |
| Ureaplasma urealyticum IgM              | EIA    | EIA-4561 | 96 Wells | 60/30/10 min        |
| Varicella zoster IgA                    | EIA    | EIA-3522 | 96 Wells | 60/30/15 min        |
| Varicella zoster IgG                    | EIA    | EIA-3523 | 96 Wells | 60/30/15 min        |
| Varicella zoster IgM                    | EIA    | EIA-3524 | 96 Wells | 60/30/15 min        |
| Ver-O157 Ag                             | RAP    | RAP-5547 | 20 Tests | 15 min              |
| Ver-O157 Ag Strip                       | RAP    | RAP-5548 | 20 Tests | 15 min              |
| West Nile IgG                           | EIA    | EIA-4519 | 96 Wells | 60/30/10 min        |
| West Nile IgM Capture                   | EIA    | EIA-4504 | 96 Wells | 60/60/60/5/10/1 min |
| Yellow Fever Virus IgG                  | EIA    | EIA-6135 | 96 Wells | 60/60/20 min        |
| Yersinia enterocolitica IgG             | EIA    | EIA-2567 | 96 Wells | 60/30/20 min        |
| Yersinia enterocolitica IgM             | EIA    | EIA-2568 | 96 Wells | 60/30/20 min        |
| Yersinia enterocolitica IgA             | EIA    | EIA-2566 | 96 Wells | 60/30/20 min        |
| Zika Virus IgG (capture)                | EIA    | EIA-5984 | 96 Wells | 60/30/15 min        |
| Zika Virus IgM $\mu$ -capture           | EIA    | EIA-5908 | 96 Wells | 60/30/15 min        |

# Vitamins

## Vitamine

| PRODUCT                                  | METHOD | CAT NO.  | QUANTITY  | INCUBATION TIME    |
|--|--------|----------|-----------|--------------------|
| 1,25 (OH) <sub>2</sub> Vitamin D         | RIA    | RIA-4782 | 48 Tests  | 15-20h/15 min      |
| 1,25 (OH) <sub>2</sub> Vitamin D         | EIA    | EIA-4193 | 96 Wells  | 18h/1h/30 min      |
| 1,25(OH) <sub>2</sub> Vitamin D          | EIA    | EIA-5810 | 96 Wells  | 1/18/1 h           |
| 25-OH Vitamin D (dried blood spot) ELISA | EIA    | EIA-6112 | 96 Wells  | 30/10/75/45/15 min |
| 25-OH Vitamin D (total)                  | EIA    | EIA-5396 | 96 Wells  | 30/60/15 min       |
| 25OH-Vitamin D <sub>3</sub> (CT)         | RIA    | RIA-2993 | 96 Tests  | 120 min            |
| Biotin Bio-Assay                         | BIO    | BIO-4884 | 96 Wells  | 48 h               |
| Folic Acid                               | EIA    | EIA-5847 | 96 Wells  | 45/20 min          |
| Folic Acid Bio-Assay                     | BIO    | BIO-4886 | 96 Wells  | 48 h               |
| Niacin Bio-Assay                         | BIO    | BIO-4882 | 96 Wells  | 48 h               |
| Panthenic Acid Bio-Assay                 | BIO    | BIO-5264 | 96 Wells  | 24h                |
| Retinol Binding Protein (RBP) Serum      | EIA    | EIA-5202 | 96 Wells  | 60/15 min          |
| Retinol Binding Protein (RBP) Urine      | EIA    | EIA-5205 | 96 Wells  | 60/30 min          |
| Vitamin B1 (Thiamin) Bio-Assay           | BIO    | EIA-5136 | 96 Wells  | 24h                |
| Vitamin B12                              | EIA    | EIA-5848 | 96 Wells  | 45/30/20 min       |
| Vitamin B12 / Folic Acid                 | RIA    | RIA-1990 | 100 Tests | 10/10/80 min       |
| Vitamin B12 Bio-Assay                    | BIO    | BIO-4883 | 96 Wells  | 48 h               |
| Vitamin B2 (Riboflavin) Bio-Assay        | BIO    | BIO-4887 | 96 Wells  | 48 h               |
| Vitamin B6 (Pyridoxin) Bio-Assay         | BIO    | BIO-4885 | 96 Wells  | 48 h               |
| Vitamin C                                | ENZ    | ENZ-4888 | 96 Wells  | 3h/20 min          |

# Growth Factors

## Wachstumsfaktoren

| PRODUCT                    | METHOD | CAT NO.  | QUANTITY  | INCUBATION TIME     |
|----------------------------|--------|----------|-----------|---------------------|
| Growth Hormone (Rat/Mouse) | EIA    | EIA-4614 | 96 Wells  | 90/60/30/20 min     |
| hGH                        | EIA    | EIA-3552 | 96 Wells  | 1h/15 min           |
| hGH                        | RIA    | RIA-3650 | 96 Tests  | 2 h                 |
| IGF BP3                    | EIA    | EIA-5049 | 96 Wells  | 120/30 min          |
| IGF BP3 IRMA               | RIA    | RIA-2022 | 100 Tests | 18-24 h             |
| IGF BP3 IRMA               | RIA    | RIA-4732 | 96 Tests  | 120 min             |
| IGF BP6 (DA)               | RIA    | RIA-2323 | 100 Tests | 18-22h/30 min       |
| IGF-I (Rat/Mouse)          | EIA    | EIA-5416 | 96 Wells  | 60/30/30 min        |
| IGF-I (Somatomedin C)      | RIA    | RIA-4702 | 96 Tests  | 30 min/overnight    |
| IGF-I 600                  | EIA    | EIA-4140 | 96 Wells  | 120/60/15 min       |
| IGF-I direct IRMA          | RIA    | RIA-4701 | 96 Tests  | 30 min/2 h          |
| IGF-2                      | RIA    | RIA-5171 | 100 Tests | 2d/60 min           |
| Myostatin                  | EIA    | EIA-5691 | 96 Wells  | 120/60/10-20 min    |
| sVEGF-Receptor 1 (Human)   | EIA    | EIA-4822 | 96 Wells  | 120/60/20 min       |
| TGF beta 1                 | EIA    | EIA-1864 | 96 Wells  | 3/2h/45/45/15 min   |
| TGF beta 2                 | EIA    | EIA-2396 | 96 Wells  | 3/2h/20/10 min      |
| TGF-I (Rat) (DA)           | RIA    | RIA-0696 | 125 Tests | 16-24/16-24h/90 min |
| VEGF-A (Human)             | EIA    | EIA-4826 | 96 Wells  | 3 h/1 h/10 min      |
| VEGF-C (Human)             | EIA    | EIA-4825 | 96 Wells  | 120/60/10 min       |

# Food Analytics

## Lebensmittelanalytik

| PRODUCT               | METHOD | CAT NO.  | QUANTITY | INCUBATION TIME |
|-----------------------|--------|----------|----------|-----------------|
| Aflatoxin (Food)      | EIA    | EIA-6034 | 96 Wells | 30/15 min       |
| Deoxynivalenol (Food) | EIA    | EIA-6036 | 96 Wells | 10/10 min       |
| Egg White (Food)      | EIA    | EIA-6028 | 96 Wells | 20/20/20 min    |
| Lysozyme (Food)       | EIA    | EIA-6027 | 96 Wells | 20/20/20 min    |
| Ochratoxin A (Food)   | EIA    | EIA-6136 | 96 Wells | 100 min         |
| T2 Toxin (Food)       | EIA    | EIA-6037 | 96 Wells | 10/10 min       |
| Zearalenone (Food)    | EIA    | EIA-6035 | 96 Wells | 10/10 min       |

# Veterinary Diagnostics

## Veterinärmedizinische Diagnostika

| PRODUCT   | METHOD | CAT NO.  | QUANTITY  | INCUBATION TIME |
|---|--------|----------|-----------|-----------------|
| ADV (Aujetzky's Disease) Ig antibodies          | EIA    | EIA-2493 | 96 Wells  | 120/60/15 min   |
| ALV (Avian Leukose Virus) p27 antigen           | EIA    | EIA-2499 | 96 Wells  | 90/60/10 min    |
| Anaplasma Ab vet                                | EIA    | EIA-6077 | 96 Wells  | 60/30/15 min    |
| Babesia Ab vet ELISA                            | EIA    | EIA-6089 | 96 Wells  | 60/30/15 min    |
| BLV (Bovine Leukemia) p24/p51 MCA based (serum) | EIA    | EIA-2495 | 96 Wells  | 60/60/60/10 min |
| BLV p24 Blocking Ab MCA based                   | EIA    | EIA-3159 | 96 Wells  | 30/60/30/10 min |
| BLV p24/gp51 antibodies, MCA based (milk)       | EIA    | EIA-2496 | 96 Wells  | 60/60/10 min.   |
| Borrelia burgdorferi Ab vet                     | EIA    | EIA-6066 | 96 Wells  | 60/30/15 min    |
| Borrelia burgdorferi Canine Ab                  | EIA    | EIA-4794 | 96 Wells  | 60/60/10 min.   |
| Brucella Ab vet                                 | EIA    | EIA-6065 | 96 Wells  | 60/30/15 min    |
| Brucella antibodies                             | EIA    | EIA-2497 | 96 Wells  | 60/60/10 min.   |
| Brucella Ab (Bovine)                            | EIA    | EIA-5487 | 480 Wells | 60/60/10 min    |
| Canine Distemper Virus (CDV) Ab vet             | EIA    | EIA-6071 | 96 Wells  | 60/30/15 min    |
| Canine Parvovirus Ab (CPV) vet ELISA            | EIA    | EIA-6103 | 96 Wells  | 60/30/15 min    |
| CAV (Adeno Virus) IgG antibodies                | EIA    | EIA-2480 | 96 Wells  | 60/60/10 min.   |
| CCV (Corona Virus) IgG antibodies               | EIA    | EIA-2482 | 96 Wells  | 60/60/10 min.   |
| CCV (Corona Virus) IgM antibodies               | EIA    | EIA-2483 | 96 Wells  | 60/60/10 min.   |
| CDV (Distemper Virus) IgG antibodies            | EIA    | EIA-2478 | 96 Wells  | 60/60/10 min.   |
| CDV (Distemper Virus) IgM antibodies            | EIA    | EIA-2479 | 96 Wells  | 60/60/10 min.   |
| Chlamydia Ab (Psittaci/Trachomatis)(Avian)      | EIA    | EIA-5488 | 96 Wells  | 60/60/10-20 min |
| CHV (Herpes Virus) IgG antibodies               | EIA    | EIA-2481 | 96 Wells  | 60/60/10 min.   |
| Chlamydia (psittaci/trachomatis) Ab             | EIA    | EIA-2474 | 96 Wells  | 60/60/10 min    |
| Corona Virus                                    | RAP    | RAP-4798 | 6 Tests   | 5-20 min        |
| Corona Virus                                    | RAP    | RAP-4797 | 24 Tests  | 2-20 min        |
| Coxiella Ab (bovine) vet                        | EIA    | EIA-6107 | 96 Wells  | 60/30/15 min    |
| CPV (Parvo Virus) antigen                       | EIA    | EIA-2477 | 96 Wells  | 60/60/10 min.   |
| CPV (Parvo Virus) IgG antibodies Faeces         | EIA    | EIA-2475 | 96 Wells  | 60/60/10 min.   |
| CPV (Parvo Virus) IgM antibodies Faeces         | EIA    | EIA-2476 | 96 Wells  | 60/60/10 min.   |
| CRP (C-reactive peptide)                        | RAP    | RAP-4800 | 6 Tests   | 30/30/10 min    |
| CRP (C-reactive peptide)                        | RAP    | RAP-4799 | 24 Tests  | 35-45 min       |
| CRP (Canine)                                    | EIA    | EIA-4694 | 96 Wells  | 35-45 min       |
| CRP (Porcine)                                   | EIA    | EIA-5192 | 96 Wells  | 30/30/10 min    |
| CRP (Rabbit)                                    | EIA    | EIA-6085 | 96 Wells  | 10/10/5 min     |
| Dirofilaria Ab (canine) vet                     | EIA    | EIA-6070 | 96 Wells  | 60/30/15 min    |
| Dirofilaria Ag                                  | EIA    | EIA-5987 | 96 Wells  | 60/30/15 min    |
| Ehrlichia Ab (canine) vet ELISA                 | EIA    | EIA-6106 | 96 Wells  | 60/30/15 min    |
| Estrone-3-Sulfate (Equine)                      | EIA    | EIA-5223 | 96 Wells  | 60/30/30 min    |
| Fasciola hepatica (Bovine/Sheep)                | EIA    | EIA-5075 | 192 Wells | 60/60/10 min    |
| FCoV (Feline Corona Virus: FIP Disease)         | EIA    | EIA-2468 | 96 Wells  | 60/60/10 min    |
| FCV (Feline Calici Virus) antibodies            | EIA    | EIA-2473 | 96 Wells  | 60/60/10 min    |
| Feline Corona Virus (FCoV/FIP) Ab vet           | EIA    | EIA-6075 | 96 Wells  | 60/30/15 min    |
| Feline Immunodeficiency Virus (FIV) Ab vet      | EIA    | EIA-6074 | 96 Wells  | 60/30/15 min    |
| Feline Leukemia Virus (FeLV) Ag vet             | EIA    | EIA-6076 | 96 Wells  | 60/30/15 min    |
| FeLV Ag (Feline Leukaemia Virus)                | RAP    | RAP-4816 | 6 Tests   | 5-20 min        |
| FeLV Ag (Feline Leukaemia Virus)                | RAP    | RAP-2740 | 24 Tests  | 5-20 min        |
| FeLV Ag Whole Blood                             | RAP    | RAP-4814 | 6 Tests   | 10-30 min       |
| FeLV Ag Whole Blood                             | RAP    | RAP-4815 | 24 Tests  | 10-30 min       |
| FeLV-gp70 (Leukaemia Virus) ab, virus coated    | EIA    | EIA-2470 | 96 Wells  | 60/60/10 min    |
| FeLV-p27 (Leukaemia Virus) antigen              | EIA    | EIA-2469 | 96 Wells  | 60/60/10 min    |
| FIV Ab (Feline Immunodeficiency Virus)          | RAP    | RAP-4801 | 6 Tests   | 5-20 min        |

# Veterinary Diagnostics

## Veterinärmedizinische Diagnostika

| PRODUCT                                 | METHOD | CAT NO.  | QUANTITY | INCUBATION TIME  |
|---|--------|----------|----------|------------------|
| FHV (Feline Herpes Virus) antibodies    | EIA    | EIA-2472 | 96 Wells | 60/60/10 min     |
| FIV Ab (Feline Immunodeficiency Virus)  | RAP    | RAP-4821 | 24 Tests | 5-20 min         |
| FIV Ab Whole Blood                      | RAP    | RAP-4817 | 6 Tests  | 10-30 min        |
| FIV Ab Whole Blood                      | RAP    | RAP-4818 | 24 Tests | 10-30 min        |
| FIV Ab/FeLV Ag Combi                    | RAP    | RAP-4813 | 6 Tests  | 5-20 min         |
| FIV p24/p17 (Immunodeficiency Virus) Ab | EIA    | EIA-2463 | 96 Wells | 60/60/10 min     |
| FPV (Feline Parvovirus) antibodies      | EIA    | EIA-2467 | 96 Wells | 60/60/10 min     |
| Feline Panleucopenia Virus Antigen      | EIA    | EIA-2466 | 96 Wells | 60/60/10 min     |
| Giardia Ag (stool) vet ELISA            | EIA    | EIA-6104 | 96 Wells | 60/30/15 min     |
| Heartworm                               | RAP    | RAP-4803 | 6 Tests  | 5-20 min         |
| Heartworm                               | RAP    | RAP-4802 | 24 Tests | 5-20 min         |
| Heartworm Ag (Canine)                   | EIA    | EIA-4795 | 96 Wells | 60/60/10 min     |
| Infectious Bovine Rhinotracheitis Ab    | EIA    | EIA-3160 | 96 Wells | 75/30/15 min     |
| Influenza Ag                            | RAP    | RAP-4805 | 6 Tests  | 5-20 min         |
| Influenza Ag                            | RAP    | RAP-4804 | 24 Tests | 5-20 min         |
| Leishmania Ab (Canine)                  | EIA    | EIA-4796 | 96 Wells | 60/60/10 min     |
| Leishmania Ab (canine) vet              | EIA    | EIA-6073 | 96 Wells | 60/30/15 min     |
| Leptin (Canine)                         | EIA    | EIA-5302 | 96 Wells | 120/60/30/20 min |
| Leptospira Ab (Porcine)                 | EIA    | EIA-5417 | 96 Wells | 60/60/10 min.    |
| Leptospira Ab vet                       | EIA    | EIA-6072 | 96 Wells | 60/30/15 min     |
| Leptospira hardjo antibodies, MCA based | EIA    | EIA-2498 | 96 Wells | 60/60/10 min     |
| LH S-type (Rat)                         | EIA    | EIA-5711 | 96 Wells | 120/60/30/20 min |
| Parainfluenza 3 (PI3) Bovine            | EIA    | EIA-4429 | 96 Wells | 60/60/10 min     |
| Parainfluenza Type 5 Ab (Canine)        | EIA    | EIA-2491 | 96 Wells | 60/60/15 min     |
| Parvovirus dog/cat                      | RAP    | RAP-4058 | 24 Tests | 5-20 min         |
| Parvovirus dog/cat                      | RAP    | RAP-4806 | 6 Tests  | 5-20 min         |
| PMSG (Pregnant Mare Serum Gonadotr.)    | RAP    | RAP-4808 | 6 Tests  | 10-30 min        |
| PMSG (Pregnant Mare Serum Gonadotr.)    | RAP    | RAP-4807 | 24 Tests | 10-30 min        |
| PMSG (Pregnant Mare Serum Gonadotropin) | EIA    | EIA-1298 | 96 Wells | 60/60/30 min     |
| Prolactin (Canine)                      | EIA    | EIA-5222 | 96 Wells | 120/60/30 min    |
| Rabies IgG antibodies, virus based      | EIA    | EIA-2486 | 96 Wells | 60/60/10 min     |
| Rabies IgM antibodies, virus based      | EIA    | EIA-2487 | 96 Wells | 60/60/10 min     |
| Rabies Virus Glycoproteins ELISA        | EIA    | EIA-2489 | 96 Wells | 60/20/10 min     |
| Rabies Virus Nucleoproteins ELISA       | EIA    | EIA-2490 | 96 Wells | 60/25/15 min     |
| RF (Rheumafactor)                       | RAP    | RAP-4811 | 6 Tests  | 5-10 min         |
| RF (Rheumafactor)                       | RAP    | RAP-4812 | 24 Tests | 5-10 min         |
| Riemerella Ab (bird) vet                | EIA    | EIA-6069 | 96 Wells | 60/30/15 min     |
| Rotavirus Ag Faeces                     | RAP    | RAP-4810 | 6 Tests  | 5-10 min         |
| Rotavirus Ag Faeces                     | RAP    | RAP-4809 | 24 Tests | 5-10 min         |
| T4 (Canine)                             | EIA    | EIA-2492 | 96 Wells | 60/15 min        |
| T4 (Canine) small                       | EIA    | EIA-3441 | 32 Wells | 60/15 min        |
| T4 Feline) small                        | EIA    | EIA-3442 | 32 Wells | 60/15 min        |
| TBE Ab vet                              | EIA    | EIA-6067 | 96 Wells | 60/30/15 min     |
| Toxoplasma gondii vet                   | EIA    | EIA-5994 | 96 Wells | 60/30/15 min     |
| Trichinella spp.Ab vet                  | EIA    | EIA-6068 | 96 Wells | 60/30/15 min     |
| TSH (Canine)                            | EIA    | EIA-5224 | 96 Wells | 60/60/30 min     |
| TSH (Rat)                               | EIA    | EIA-5296 | 96 Wells | 18-20h/30 min    |

# Rapid Screening Tests

## Schnelltests

| PRODUCT                                 | METHOD | CAT NO.  | QUANTITY | INCUBATION TIME |
|---|--------|----------|----------|-----------------|
| Benzodiazepine Drug Screen Rapid Test   | RAP    | RAP-4916 | 50 Tests | 5 min           |
| Corona Virus                            | RAP    | RAP-4798 | 6 Tests  | 5-20 min        |
| Corona Virus                            | RAP    | RAP-4797 | 24 Tests | 2-20 min        |
| CRP (C-reactive peptide)                | RAP    | RAP-4800 | 6 Tests  | 35-45 min       |
| CRP (C-reactive peptide)                | RAP    | RAP-4799 | 24 Tests | 35-45 min       |
| Dengue Rapid Test                       | RAP    | RAP-4894 | 25 Tests | 15 min          |
| FeLV Ag (Feline Leukaemia Virus)        | RAP    | RAP-4816 | 6 Tests  | 5-20 min        |
| FeLV Ag (Feline Leukaemia Virus)        | RAP    | RAP-2740 | 24 Tests | 5-20 min        |
| FeLV Ag Whole Blood                     | RAP    | RAP-4814 | 6 Tests  | 10-30 min       |
| FeLV Ag Whole Blood                     | RAP    | RAP-4815 | 24 Tests | 10-30 min       |
| FIV Ab (Feline Immunodeficiency Virus)  | RAP    | RAP-4801 | 6 Tests  | 5-20 min        |
| FIV Ab (Feline Immunodeficiency Virus)  | RAP    | RAP-4821 | 24 Tests | 5-20 min        |
| FIV Ab Whole Blood                      | RAP    | RAP-4817 | 6 Tests  | 10-30 min       |
| FIV Ab Whole Blood                      | RAP    | RAP-4818 | 24 Tests | 10-30 min       |
| FIV Ab/FeLV Ag Combi                    | RAP    | RAP-4813 | 6 Tests  | 5-20 min        |
| HAV                                     | RAP    | RAP-5654 | 30 Tests | 15 min          |
| HBs Ag                                  | RAP    | RAP-4396 | 25 Tests | 10 min          |
| Heartworm                               | RAP    | RAP-4802 | 24 Tests | 5-20 min        |
| Heartworm                               | RAP    | RAP-4803 | 6 Tests  | 5-20 min        |
| Influenza Ag                            | RAP    | RAP-4804 | 24 Tests | 5-20 min        |
| Influenza Ag                            | RAP    | RAP-4805 | 6 Tests  | 5-20 min        |
| Leishmania Detect Rapid Test            | RAP    | RAP-2906 | 25 Tests | 10 min          |
| LH Rapid Screen                         | RAP    | RAP-3176 | 25 Tests | 5 min           |
| LH (Urine) Dipstick                     | RAP    | RAP-6079 | 50 Tests | 10 min          |
| Malaria Ag Combo Cassette Test          | RAP    | RAP-4403 | 25 Tests | 20 min          |
| Morphine/Opiates Drug Screen Rapid Test | RAP    | RAP-4917 | 50 Tests | 5 min           |
| Mouse Isotyping Test                    | RAP    | RAP-4461 | 10 Tests | 5-10 min        |
| Myoglobin Whole Blood (Cass.)           | RAP    | RAP-3372 | 20 Tests | 15 min          |
| Occult-Detect                           | RAP    | RAP-4236 | 20 Tests | 10 min          |
| Parvovirus dog/cat                      | RAP    | RAP-4058 | 24 Tests | 5-20 min        |
| Parvovirus dog/cat                      | RAP    | RAP-4806 | 6 Tests  | 5-20 min        |
| PMSG (Pregnant Mare Serum Gonadotr.)    | RAP    | RAP-4808 | 6 Tests  | 10-30 min       |
| PMSG (Pregnant Mare Serum Gonadotr.)    | RAP    | RAP-4807 | 24 Tests | 10-30 min       |
| RF (Rheumafactor)                       | RAP    | RAP-4811 | 6 Tests  | 5-10 min        |
| RF (Rheumafactor)                       | RAP    | RAP-4812 | 24 Tests | 5-10 min        |
| Salmonella Typhi Ag                     | RAP    | RAP-5173 | 25 Tests | 25 min          |
| Troponin I Whole Blood (Cass.)          | RAP    | RAP-3374 | 20 Tests | 15 min          |
| Trypanosoma Detect Rapid Test           | RAP    | RAP-4517 | 25 Tests | 15 min          |
| Tubex TF (Typhoid Fever)                | RAP    | RAP-4724 | 30 Tests | 10 min          |

# DRG:HYBRID-XL®



DRG:HYBRID-XL®



# DRG:HYBRID-XL®

## Fully automated Continuous Access Analyzer for Immunoassays and Clinical Chemistry

### Innovation

DRG introduces the totally newly designed DRG:HYBRID-XL® Analyzer. This innovative and unique technology allows, for the first time, the simultaneous measurement of immunoassays and clinical chemistry parameters including turbidimetric tests in one sample.

The comprehensive assay menu includes routine and niche parameters.

### Specifications

#### Test Principle

- Enzym Immunoassays
- Clinical Chemistry
- Immunturbidimetrie

#### Samples/Cartridges

- Up to 40 samples / run
- (36 primary tubes or 40 secondary tubes)
- Random access possible
- STAT possible
- Reagents on board (cartridge); (ready to use)
- Barcoded reading of samples and reagents
- Serum, plasma, stool, urine or saliva samples
- Sample dilution

#### Calibration

- Barcoded master curve
- 2 point recalibration
- Long stability

#### Efficiency

- First results after 10 minutes
- Long walk away times
- Short hands-on times
- Benchtop analyzer (60,8 x 63,5 x 58,6 cm high)
- Only 3 system-reagents (Wash/Needle cleaning and system solution)
- Clot detection
- Liquid level detection
- Variable assay-sizes (40, 80 tests)

#### Handling/Interface

- Color monitor, touchscreen (8,5 inch.)
- Smart user guidance
- Bi-directional interface

## Vollautomatischer Continuous Access Analyzer für Immunoassays und Klinische Chemie

### Innovation

Der vollkommen neu entwickelte DRG:HYBRID-XL® Analyzer bietet Ihnen mit seiner innovativen Technologie erstmalig die Möglichkeit, von einer Patientenprobe simultan Immunoassays und Klinisch Chemische Parameter inklusive Turbidimetrische Tests zu prozessieren.

Das umfangreiche Assay Menü umfasst sowohl Parameter für die Routinediagnostik als auch Spezialtests.

### Technische Daten

#### Testprinzip

- Enzymimmunoassays
- Klinische Chemie
- Immunturbidimetrie

#### Proben/Reagenzienintegrale

- max. 40 Proben / Run
- (36 Primärröhrchen oder 40 Microtubes)
- Random Access möglich
- STAT möglich
- Alle Assaykomponenten in einer Kartusche, gebrauchsfertig
- Barcode Identifizierung der Proben und Reagenzien
- Serum, Plasma, Stool, Urin oder Speichel Proben
- Probenverdünnung im Gerät

#### Kalibration

- Masterkurve per Barcodes
- 2-Punkt Rekalibrierung
- Lange Stabilität

#### Effizienz

- Erste Ergebnisse nach 10 Minuten
- Lange „Walk Away“ Zeiten
- Kurze „Hands on“ Zeit
- Tischgerät (60,8 x 63,5 x 58,6 cm Höhe)
- Nur 3 System- Reagenzien (Wasch-/Spüllösung, Nadelreinigung)
- Gerinselerkennung
- Liquid level detection
- Variable Packungsgrößen (40, 80 Tests)

#### Bedienung/EDV-Anbindung

- Farbmonitor/Touchscreen Bedienung (8,5 Zoll)
- Einfache Benutzerführung
- Bidirektionaler Anschluss.

# DRG:HYBRID-XL®

| PRODUCT                     | METHOD | CAT NO.  | QUANTITY  | INCUBATION TIME |
|-----------------------------|--------|----------|-----------|-----------------|
| 17-OH Progesterone          | EIA    | HYE-5333 | 40 Tests  | 90 min          |
| 25-OH Vitamin D (total)     | EIA    | HYE-5334 | 40 Tests  | 120 min         |
| AMH                         | EIA    | HYE-5770 | 40 Tests  | 90 min          |
| AFP                         | EIA    | HYE-5337 | 40 Tests  | 60 min          |
| Aldosterone                 | EIA    | HYE-5338 | 40 Tests  | 90 min          |
| Androstenedione             | EIA    | HYE-5339 | 40 Tests  | 90 min          |
| Anti-DGP IgA                | EIA    | HYE-5819 | 40 Tests  | 120 min         |
| Anti-DGP IgG                | EIA    | HYE-5820 | 40 Tests  | 120 min         |
| Anti-tTG IgA                | EIA    | HYE-5894 | 40 Tests  | 120 min         |
| Anti-tTG IgG                | EIA    | HYE-5895 | 40 Tests  | 90 min          |
| Beta hCG                    | EIA    | HYE-5359 | 40 Tests  | 90 min          |
| Calprotectin                | EIA    | HYE-5767 | 40 Tests  | 60 min          |
| Cortisol                    | EIA    | HYE-5343 | 40 Tests  | 90 min          |
| CRP                         | CCH    | HYC-5319 | 80 Tests  | 10 min          |
| CRP-HS                      | CCH    | HYC-5613 | 80 Tests  | 10 min          |
| Cystatin C                  | CCH    | HYC-5320 | 80 Tests  | 10 min          |
| D-dimer                     | CCH    | HYC-5321 | 80 Tests  | 10 min          |
| DHEA                        | EIA    | HYE-5346 | 40 Tests  | 60 min          |
| DHEA-S                      | EIA    | HYE-5347 | 40 Tests  | 90 min          |
| Estradiol                   | EIA    | HYE-5349 | 40 Tests  | 90 min          |
| Fecal Extraction System 2.6 |        | HYI-5989 | 100 Tubes |                 |
| Free Estriol                | EIA    | HYE-5351 | 40 Tests  | 90 min          |
| free T3                     | EIA    | HYE-5356 | 40 Tests  | 90 min          |
| free T4                     | EIA    | HYE-5357 | 40 Tests  | 90 min          |
| Free Testosterone           | EIA    | HYE-5378 | 40 Tests  | 90 min          |
| FSH                         | EIA    | HYE-5355 | 40 Tests  | 60 min          |
| HbA1c                       | CCH    | HYC-5325 | 80 Tests  | 10 min          |
| Hepcidin 25 (bioactive)     | EIA    | HYE-5769 | 40 Tests  | 120 min         |
| Insulin                     | EIA    | HYE-5361 | 40 Tests  | 120 min         |
| LH                          | EIA    | HYE-5362 | 40 Tests  | 90 min          |
| Pancreatic Elastase (stool) | EIA    | HYE-6123 | 40 Tests  | 90 min          |
| Progesterone                | EIA    | HYE-5368 | 40 Tests  | 90 min          |
| Prolactin                   | EIA    | HYE-5369 | 40 Tests  | 90 min          |
| PSA                         | EIA    | HYE-5370 | 40 Tests  | 90 min          |
| Renin (active)              | EIA    | HYE-5373 | 40 Tests  | 150 min         |
| Salivary Cortisol           | EIA    | HYE-5344 | 40 Tests  | 150 min         |
| T3                          | EIA    | HYE-5697 | 40 Tests  | 90 min          |
| T4                          | EIA    | HYE-5698 | 40 Tests  | 90 min          |
| Testosterone                | EIA    | HYE-5376 | 40 Tests  | 90 min          |
| TM-CA 72-4                  | EIA    | HYE-5382 | 40 Tests  | 120 min         |
| TSH                         | EIA    | HYE-5385 | 40 Tests  | 150 min         |

# DRG:HYBRID-XL® Panel Diagnostics

## Endocrinology - Gynecology

HYE-5333 17-OH Progesterone  
HYE-5339 Androstenedione  
HYE-5346 DHEA  
HYE-5347 DHEA-S  
HYE-5349 Estradiol  
HYE-5355 FSH  
HYE-5359 Beta hCG  
HYE-5362 LH  
HYE-5368 Progesterone  
HYE-5369 Prolactin  
HYE-5376 Testosterone  
HYE-5378 Free Testosterone  
HYE-5770 AMH

## Prenatal Supervision

HYE-5359 Beta hCG  
HYE-5337 AFP  
HYE-5351 Free Estriol

## Endocrinology – Thyroid Function

HYE-5356 free T3  
HYE-5357 free T4  
HYE-5385 TSH  
HYE-5697 T3 (under design change)  
HYE-5698 T4

## Gastroenterology - Celiac Disease

HYE-5767 Calprotectin  
HYE-5819 Anti-DGP IgA  
HYE-5820 Anti-DGP IgG  
HYE-5894 Anti-tTG IgA  
HYE-5895 Anti-tTG IgG  
HYE-6123 Pancreatic Elastase

## Diabetes

**HYC-5325 HbA1c**  
HYE-5361 Insulin

## Cardiac Markers

**HYC-5321 D-dimer**  
**HYC-5613 CRP-HS**

## Cardiac Acute Phase

**HYC-5613 CRP-HS**

## Hypertension

HYE-5338 Aldosterone  
HYE-5373 Renin (active)

## Oncology & Tumor markers

HYE-5337 AFP  
HYE-5359 Beta hCG  
HYE-5370 PSA  
HYE-5371 Free PSA (pending on certification)  
HYE-5382 TM-CA 72-4

## Bone Metabolism

HYE-5334 25-OH Vitamin D (total)

## Gastrointestinal Disease

**HYC-5319 CRP**  
HYE-5767 Calprotectin  
HYE-6123 Pancreatic Elastase

## Nephrology & Renal Function

**HYC-5320 Cystatin C**  
HYE-5343 Cortisol  
HYE-5347 DHEA-S  
HYE-5769 Hepcidin 25 (bioactive)

## Iron Metabolism & Anemia

HYE-5769 Hepcidin 25 (bioactive)  
**HYC-5319 CRP**

## Saliva Diagnostic

HYE-5344 Salivary Cortisol

## Fecal Diagnostic

HYE-5767 Calprotectin  
HYE-6123 Pancreatic Elastase

## Adrenal Gland

HYE-5343 Cortisol  
HYE-5344 Salivary Cortisol

**Black** – Immunoassay (Special ELISA)

**Orange** – Clinical Chemistry (Immunoassay)

# Abbreviations Abkürzungen

## I. Assay Type

### **ELISA (Enzyme Linked Immuno Sorbent Assay)**

The ELISA (Enzyme Immuno Assay) is heterogeneous, immunological determination of substances in body liquids. The reaction between antigen and specific antibody is assayed by determination of an enzyme which is conjugated to the antigen or antibody. ELISAS may be designed as competitive or sandwich assays. ELISAS are used for the determination of drugs, hormones and proteins and avoid handling of radioactive substances at a similar sensitivity as a RIA.

### **RIA (RadioImmunoAssay)**

This competitive immunoassay is an established method for the determination of very low concentrations of proteins and other substances. The analyte molecules and a constant amount of tracer compete against a specific antibody. Excessive tracer is removed by washing. Comparison of the measured radioactivity with a standard curve allows the determination of the analyte concentration.

### **IRMA (ImmunoRadioMetricAssay)**

Double sided immunoradiometric assay with two antibodies (one in solution the other bound to a solid phase) against different epitopes of the analyte.

## 2. Method

BIO: Microbiological MTPL Assay  
CCH: Clinical Chemistry (DRG:HYBRID-XL)  
CLA: Chemiluminescence Immunoassays  
DOT: Dot Blot  
EIA: Enzymimmunoassays  
ENZ: Colorimetric MTPL Assay  
MTPL: MicrotiterPlate  
RAP: Rapid Screen Test  
SLV: Saliva ELISA

## I. Assaytype

### **ELISA (Enzyme Linked Immuno Sorbent Assay)**

Der ELISA ist eine heterogene, immunologische Bestimmung biologisch aktiver Substanzen in Körperflüssigkeiten. Dabei wird die Reaktion zwischen Antigen und spezifischem Antikörper durch die nachfolgende Bestimmung eines an das Antigen oder den Antikörper gebundenen Enzyms nachgewiesen. Man unterscheidet zwischen kompetitiven und Sandwich Assay. Der Test eignet sich vor allem für Medikamente, Hormone und Proteine und umgeht bei ähnlicher Empfindlichkeit wie ein RIA den Umgang mit radioaktiven Stoffen.

### **RIA (RadioImmunoAssay)**

Dieser kompetitive Immunoassay ist eine etablierte Methode zur Bestimmung niedriger Konzentrationen von Proteinen und niedermolekularen Substanzen. Die Antigenmoleküle und eine konstante Menge Tracer konkurrieren um Bindung an eine vorliegende Menge des spezifischen Antikörpers. Die nicht gebundenen Teile werden durch Waschen entfernt. Durch Vergleich der gemessenen Radioaktivität mit einer Standardkurve erhält man die Konzentration des gesuchten Analyten.

### **IRMA (ImmunoRadioMetricAssay)**

Zweiseitiger immunoradiometrischer Assay mit zwei Antikörpern (einer in Lösung, der andere an einer festen Phase gebunden) gegen verschiedene Epitope des Analyten.

## 2. Methode

BIO: Mikrobiologischer MTPL Assay  
CLA: Chemilumineszenz-Immunoassay  
CCH: Klinischchemischer Test (DRG:HYBRID-XL)  
DOT: Dot Blot  
EIA: Enzymimmunoassay  
ENZ: Colorimetrischer MTPL Assay  
MTPL: Microtiter Platte  
RAP: Schnelltest  
SLV: Speichel ELISA

# TOXI-LAB<sup>®</sup> Drug Screening (Consumables for Thin Layer Chromatography)

## TOXI-LAB<sup>®</sup> System (Materialien für Dünnschicht Chromatographie)

| PRODUCT   | METHOD | CAT NO.  | QUANTITY                        | INCUBATION TIME |
|---|--------|----------|---------------------------------|-----------------|
| CONTROL No. 19 (Qualitative urine control)  |        | TL 191AB | 50 mL/vial                      |                 |
| CONTROL THC (Concentrated qualitative urine THC control)  |        | TL 208-3 | 50 mL/vial                      |                 |
| De-Tox Tubes A (Liquid/liquid extraction tubes for basic and neutral drugs)   |        | DTL 109A | 100 Tubes/<br>pack              |                 |
| De-Tox Tubes B (Liquid/liquid extraction tubes for acidic and neutral drugs)  |        | DTL 109B | 100 Tubes/<br>pack              |                 |
| DIP A-3 (Modified Dragendorff's Reagent)  |        | TL 111A  | 1 vial/7,5 ml                   |                 |
| DIP B Reagent Concentrates  |        | TL 111B  | 3 vials/ set<br>(B-1, B-2, B-3) |                 |
| DIP B-1 Reagent Concentrate (Diphenylcarbazone Reagent)   |        | TL 111B1 | 3 vials/set                     |                 |
| DIP B-2 Reagent Concentrate (Silver Nitrate Reagent)  |        | TL 111B2 | 3 vials/set                     |                 |
| DIP B-3 Reagent Concentrate (Mercuric Sulfate Reagent)  |        | TL 111B3 | 3 vials/set                     |                 |
| DISCS A-1 (Standard discs impregnated with Morphine, Codein, Meperidine, Methadone, Propoxyphen)  |        | TL 121   | 50 discs/vial                   |                 |
| DISCS A-2 (Standard discs impregnated with Pseudoephedrine, Methamphetamine, Amphetamine, Nicotine, Caffeine, Acetaminophen, Cocaine, Diazepam) |        | TL 122   | 50 discs/vial                   |                 |
| DISCS A-3 (Standard discs impregnated with Quinine, Trifluoperazine, Imipramine, Chlorpromazine, Triflupromazine, Phencyclidine)                |        | TL 123   | 50 discs/vial                   |                 |
| DISCS A-4 (Standard discs impregnated with Strichnine, Nortriptyline, Doxepin, Amitriptyline, Meprobamate, Methaqualone)                        |        | TL 124   | 50 discs/vial                   |                 |
| DISCS B-1 (Standard discs impregnated with Phenobarbital, Phenytoin, Secobarbital)  |        | TL 125   | 50 discs/vial                   |                 |
| DISCS B-2 (Standard discs impregnated with Aprobarbital, Pentobarbital, Glutethimide)   |        | TL 126   | 50 discs/vial                   |                 |
| DISCS B-3 (Amobarbital, Ethinamate)   |        | TL 127   | 50 discs/vial                   |                 |
| DISCS B-4 (Barbital, Butobarbital, Diazepam)  |        | TL 128   | 50 discs/vial                   |                 |
| DISCS Blank A   |        | TL 108A  | 100 discs/vial                  |                 |
| DISCS Blank B   |        | TL 108B  | 100 discs/vial                  |                 |
| Disposable Concentration Cups (Disposable aluminium evaporation cups for use with OMEGA-12, holds entire De-Tox Tubes solvent layer)            |        | TL 152   | 500 Cups/<br>pack               |                 |
| Ethyl Acetate TOXI-LAB Grade  |        | TL 203   | 0,5 L                           |                 |
| GRAMS Blank A-100 (for up to 6 DISCS)   |        | TL 120A  | 100 Chromatograms/<br>pack      |                 |
| GRAMs Blank B-100 (for up to 6 DISCS)   |        | TL 120B  | 100 Chromatograms/<br>pack      |                 |
| RACK 3 Set (for 3x GRAMS à 6-Channel)   |        | TL 113C  | 1 Rack                          |                 |
| SPEC-C18-I (Extraction Cartridges includes Sample Reservoirs with filters)  |        | TL 251   | 100/pack                        |                 |

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**DRG** 

# ELISAS

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