



Gesellschaft für Forschung und Herstellung von Diagnostika GmbH

## Endocrinology

### Insulin-like Growth Factors, Immunoassays

E20	<i>IGF-I ELISA</i>
IGF-R20	<i>IGF-I RIA</i>
IGF-R22	<i>IGF-I RIA-CT</i>
IGF-R30	<i>IGF-II RIA</i>
E25	<i>Mouse-/Rat-IGF-I ELISA</i>
E30	<i>IGF-II ELISA</i>

### Insulin-like Growth Factor Binding Proteins, Immunoassays

E01	<i>IGFBP-1 ELISA</i>
E05	<i>IGFBP-2 ELISA</i>
E08	<i>Mouse-/Rat-IGFBP-2 ELISA</i>
E03A	<i>IGFBP-3 ELISA</i>
E04A	<i>functional IGFBP-3 LIA</i>
E031	<i>Mouse-/Rat-IGFBP-3 ELISA</i>
IGF-R11	<i>IGFBP-3 RIA-CT</i>
E112	<i>IGFBP-6 ELISA</i>
E35	<i>ALS (Acid Labile Subunit) ELISA</i>

### Growth Hormone, Immunoassays

E02	<i>hGH ELISA</i>
E022	<i>hGH Sensitive ELISA</i>
E023	<i>Mouse-/Rat-GH ELISA</i>
E024	<i>GHBP ELISA</i>

### Adipokines, Immunoassays

E50	<i>Resistin ELISA</i>
E09	<i>Adiponectin ELISA</i>
E091-M	<i>Mouse-Adiponectin ELISA</i>
E091-R	<i>Rat-Adiponectin ELISA</i>
LEP-R44	<i>Leptin RIA-CT</i>
E07	<i>Leptin ELISA</i>
E077	<i>Leptin Sensitive ELISA</i>
L07	<i>bioLEP ELISA, functional Leptin</i>
R07	<i>sLEP-R ELISA, soluble Leptin Receptor</i>
E06	<i>Mouse-/Rat-Leptin ELISA</i>
E102	<i>Chemerin ELISA</i>
E106	<i>Vaspin ELISA</i>

### Addiction Marker, Immunoassays

E101*	<i>MAO-B ELISA</i>
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### Neurological Marker, Immunoassays

E103	<i>Progranulin ELISA</i>
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## Infectious Diseases

### Pseudomonas aeruginosa Diagnostic Kit

E15	<i>Anti-Pseudomonas aeruginosa ELISA</i>
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(Anti-Alkaline Protease, -Elastase, -Exotoxin A)

### Hepatitis A Diagnostic Kits

E10	<i>Anti-HAV Antibody ELISA</i>
E11	<i>Anti-HAV IgM ELISA</i>
E12	<i>HAV-Antigen ELISA Kit</i>

**Antigen**

A30

*Hepatitis A-Virus*

C30

*Hepatitis A-Virus*

**Monoclonal Antibodies and Conjugates**

M40

*Anti-HAV, Clone 7E7*

M41

*Anti-HAV, Clone 4E1*

K50

*Anti-HAV, Clone 7E7*

K51

*Anti-HAV, Clone 7E7*

K52

*Anti-HAV, Clone 7E7*

M46

*EtG-BSA-Conjugate*

M47

*Anti-Cox, Clone 31A2*

M48

*Anti-EtG, Clone 31B12*

M49

*Anti-Peth, mAB Clone 1-1-1*

M50

*Anti-PEth, mAB Clone 3-1-1*

**Molecular biology**

HAV RD50

*HAVrealDETECT*

**Antisera and Antibodies**

IGF60

*IGF-I* antiserum (rabbit) for RIA / immuno-Blotting

IGF62

*IGF-II* antiserum (rabbit) for RIA / immuno-blotting

IGF63

*IGF-binding protein-3* antiserum (rabbit) for RIA

K60

*Anti-IGF-I monoclonal antibody,*

K61

*Anti-IGF-I monoclonal antibody,*

K62

*Anti-IGF-I antiserum,*

K63

*Anti-IGF-I antiserum,*



