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New products

Insulin ELISA
C-Peptide ELISA
GAD-65 ELISA
Active Renin ELISA
Hepcidin ELISA
NOV ELISA
Cripto-1 ELISA
CYR-61 ELISA
Afamin ELISA
L1-CAM(CD171)
Anti-Amyloid Beta Ab

Anti-Amyloid Beta Ab
Amyloid-Beta (1-40) ELISA
Varicella zoster Virus ELISA
Calprotectin (MRP 8/14) ELISA
Coxsackie B IgM ELISA
25-OH Vitamin D ELIS
Parvovirus B19 ELISA
Anti-CCP2 ELISA
Aldosterone ELISA
Coxiella burnetii(Q-Fever)ELISA
Veterinary Kits



廣林貿易有限公司

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DRG
International, Inc.



DRG International Inc.

DRG 国际有限公司由 DR. GEACINTOV 于 1971 年在美国创立。主要生产和销售 DRG 诊断试剂及其它医疗仪器。DRG 公司总部位于纽约以西 18 哩, 新泽西州傍山市。DRG 公司以拥有高度专业的医疗, 临床, 营销和服务方面的专家, 全天候地为全世界各地的客户提供价廉物美的创新的产品。

DRG 的研发和生产部门设在位于法兰克福以北 50 公里处的德国玛堡市 (MARBURG), 一个以世风纯净, 学术气氛浓厚而享誉全球的大学城内。

DRG 同时代理其他著名品牌公司的产品。如 GE, ABBOTT 和 DATASCOPE 等, 成功地运作于 110 多个国家。DRG 公司重点发展高科技精准医疗诊断产品, 涉足领域有: 糖尿病, 妇科, 肿瘤, 免疫, 传染病和毒理学等。DRG 拥有经验丰富的医学, 临床, 市场和服务方面的专家。通过与世界各地分公司及代理商的信息交流和联络, 加上终端用户培训, 财政及物流的支持, DRG 成功地把高新科技精准诊断产品推向全球市场。

DRG 的分部和销售网络遍布于世界各主要国家。DRG 的 ELISA 试剂盒的价格和性能在世界诊断试剂市场上有很强的竞争力和良好的口碑。

DRG 研发, 生产和销售的 ELISA 试剂可用于临床及科研试验中。

我们的管理团队, 积过去 36 年的丰富经验, 可以让您放心的使用我们的质量优秀, 价格优惠, 售后服务周到的产品。

DRG 提供高质量, 性能优异, 检验结果可重复的, 方便易用的 ELISA 检验盒。该试剂盒内置有可分离的微量实验孔, 测试反应时间短, 保存时间长。我们的 ELISA 有不同的类型和规格, 可满足顾客的各种特殊需要。



产品特点:

- * 室温条件下操作简单, 检测结果准确可靠
- * 规格齐全, 货源稳定, 价格合理
- * 微量实验孔 (12x8) 可分离使用
- * 保存期长, 检测结果关联性好
- * 在血清和血浆中可直接测试
- * 专一性强, 敏感度高

高品质的 DRG ELISA

DRG ELISA 試劑

產品目錄

2011-Taiwan's printered

DRG 國際有限公司，對亞洲區域客戶的重視，在2007年在北京成立分公司，尤其對華人市場的推廣，增列華語產品說明型錄，此版內容部份以簡體中文呈閱，倘若造成閱讀上不適，懇請見諒、包涵，如需更詳盡產品資料，歡迎索取。

Distributor:



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- Certified Management
- EN ISO 9001
- EN ISO 13485
- ISO 13485 under CMDCAS

DRG

International, Inc.



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自體免疫疾病

正常情况下，人体的免疫系统是用来保护我们的机体免受外来病原和物质的侵袭。但在自体免疫疾患中，病人的免疫系统攻击的对象不是外来的病原，而是人体自身的组织。尽管诸如风湿病和甲状腺功能紊乱等的自体免疫疾病在人群中非常普遍，但诊断此症并不是一个容易的过程。



DRG 公司生产的 ELISA 自体免疫疾病诊断试剂，提供给临床医生最丰富的检测工具，最准确的实验结果。

产品名称	目录号	测试数量	检测时间
AMA-M2 ELISA	EIA-3604	96 孔	30/15/15/5 min
ANA-8 Combi (Profile) ELISA	EIA-3563	96 孔	30/15/15/5 min
ANA-8 Screen ELISA	EIA-3562	96 孔	30/15/15/5 min
ANCA Combi ELISA	EIA-3595	96 孔	30/15/15/5 min
ANCA Screen ELISA	EIA-3776	96 孔	30/15/15/5 min
Anti- MPO (p-ANCA) ELISA	EIA-3597	96 孔	30/15/15/5 min
Anti- PR-3 (c-ANCA) ELISA	EIA-3596	96 孔	30/15/15/5 min
Anti-Annexin V IgG/IgM ELISA	EIA-3971	96 孔	30/15/15/5 min
Anti-ASGPR ELISA	EIA-4271	96 孔	60/30/10 min
Anti-BPI ELISA	EIA-3598	96 孔	30/15/15/5 min
Anti-Cardiolipin IgG/IgM ELISA	EIA-3587	96 孔	30/15/15/5 min
Anti-Cardiolipin Screen ELISA	EIA-3589	96 孔	30/15/15/5 min
Anti-Cathepsin G ELISA	EIA-3600	96 孔	30/15/15/5 min
Anti-Centromer B ELISA	EIA-3569	96 孔	30/15/15/5 min
Anti-dsDNA IgA ELISA	EIA-3565	96 孔	30/15/15/5 min
Anti-dsDNA IgM ELISA	EIA-3564	96 孔	30/15/15/5 min
Anti-dsDNA Screen ELISA	EIA-3566	96 孔	30/15/15/5 min
Anti-GAD ELISA	EIA-1910	96 孔	60/60/30 min
Anti-GBM ELISA	EIA-3603	96 孔	30/15/15/5 min
Anti-Histone ELISA	EIA-3568	96 孔	30/15/15/5 min
Anti-Insulin Ab ELISA	EIA-3608	96 孔	30/15/15/5 min
Anti-Jo-1 IgG ELISA	EIA-3581	96 孔	30/15/15/5 min
Anti-Lactoferrin ELISA	EIA-3602	96 孔	30/15/15/5 min
Anti-LC-1 ELISA	EIA-4276	96 孔	30/15/15 min

自體免疫疾病

产品名称	目录号	测试数量	检测时间
Anti-LKM-1 ELISA	EIA-4277	96 孔	30/15/15 min
Anti-Lysozyme ELISA	EIA-3601	96 孔	30/15/15/5 min
Anti-Mitochondrial ELISA	EIA-4143	96 孔	30/30/15 min
Anti-Nucleosomes (SLE) ELISA	EIA-3610	96 孔	30/15/15/5 min
Anti-Ovarian Ab ELISA	EIA-2937	96 孔	60/60/30 min
Anti-Parietal Cell ELISA	EIA-3607	96 孔	30/15/15/5 min
Anti-Phosphateidyl Inositol IgG/IgM ELISA	EIA-3593	96 孔	30/15/15/5 min
Anti-Phosphateidyl Serine IgG/IgM ELISA	EIA-3592	96 孔	30/15/15/5 min
Anti-Phosphatidic acid IgG/IgM ELISA	EIA-3594	96 孔	30/15/15/5 min
Anti-Phospholipid Screen IgG/IgM ELISA	EIA-3591	96 孔	30/15/15/5 min
Anti-Prothrombin IgA ELISA	EIA-3613	96 孔	30/15/15/5 min
Anti-Prothrombin IgG/IgM ELISA	EIA-3612	96 孔	30/15/15/5 min
Anti-Prothrombin Screen ELISA	EIA-3614	96 孔	30/15/15/5 min
Anti-Ribosomal-P ELISA	EIA-3582	96 孔	30/15/15/5 min
Anti-RNP/SM ELISA	EIA-3578	96 孔	30/15/15/5 min
Anti-RNP-70Kd ELISA	EIA-3579	96 孔	30/15/15/5 min
Anti-Scl-70 ELISA	EIA-3580	96 孔	30/15/15/5 min
Anti-Sm ELISA	EIA-3577	96 孔	30/15/15/5 min
Anti-SS-A (Ro) ELISA	EIA-3573	96 孔	30/15/15/5 min
Anti-SS-A 52 ELISA	EIA-3574	96 孔	30/15/15/5 min
Anti-SS-A 60 ELISA	EIA-3575	96 孔	30/15/15/5 min
Anti-SS-B (La) ELISA	EIA-3576	96 孔	30/15/15/5 min
Anti-ssDNA ELISA	EIA-3567	96 孔	30/15/15/5 min
Anti-α-Fodrin ELISA	EIA-3978	96 孔	30/15/15/5 min
Anti-β2 Glycoprotein I IgG/IgM ELISA	EIA-3590	96 孔	30/15/15/5 min
Anti-β2 Glycoprotein I Screen ELISA	EIA-3911	96 孔	30/15/15/5 min
Anti-β2 Glycoprotein IgA ELISA	EIA-3884	96 孔	30/15/15/5 min
Anti-β2- Microglobulin I ELISA	EIA-3609	96 孔	30/15/15/5 min
ASCA Combi ELISA	EIA-4278	96 孔	60/30/10 min
ASCA IgA ELISA	EIA-4279	96 孔	60/30/10 min
ASCA IgG ELISA	EIA-4280	96 孔	60/30/10 min
ENA Combi ELISA	EIA-3572	96 孔	30/15/15/5 min
ENA Profile-8 ELISA	EIA-4325	96 孔	30/30/30 min

自體免疫疾病

自體免疫疾病

产品名称	目录号	测试数量	检测时间
ENA Screen ELISA	EIA-3571	96 孔	30/15/15/5 min
ENA-4-Profile ELISA	EIA-3977	4x24 孔	30/15/15/5 min
ENA-6-Profile ELISA	EIA-3901	96 孔	30/15/15/5 min
GAD 65 Ab ELISA	EIA-4087	96 孔	60/60/20/20 min
Gladiin Screen ELISA	EIA-4485	96 孔	30/15/15 min
Gladiin-Ab IgA ELISA	EIA-4069	96 孔	30/30/30 min
Gladiin-Ab IgG ELISA	EIA-4070	96 孔	30/30/30 min
HepAK Dot	DOT-4274	96(4x24)孔	30/30/10 min
HepAK Plus Dot	DOT-4275	120(5x24)孔	30/30/10 min
IA-2 Ab ELISA	EIA-4088	96 孔	60/60/20/20 min
ICA (Isle-Cell Autoantibody) ELISA	EIA-1594	96 孔	60/60/30 min
ICA 2 Screen ELISA	EIA-4253	96 孔	过夜/60/20 min
Intrinsic Factor ELISA	EIA-4392	96 孔	30/15/15 min
Rheumatoid Factor IgA ELISA	EIA-3586	96 孔	30/15/15/5 min
Rheumatoid Factor IgG ELISA	EIA-3584	96 孔	30/15/15/5 min
Rheumatoid Factor IgM ELISA	EIA-2005	96 孔	30/30/10 min
Rheumatoid Factor IgM ELISA	EIA-3585	96 孔	30/15/15/5 min
Rheumatoid Factor Screen ELISA	EIA-3583	96 孔	30/15/15/5 min
Sperm Antibody ELISA	EIA-1826	96 孔	60/60/30 min
TG Ab (Thyroglobulin Ab) ELISA	EIA-3708	96 孔	30/15/15/5 min
Thrombo-Combo IgG/IgM ELISA	EIA-3883	96 孔	30/15/15/5 min
Thyroglobulin Ag ELISA	EIA-3377	96 孔	60/60/15/5 min
TPO Ab (Thyr. Perox. Ab) ELISA	EIA-3561	96 孔	30/15/15/5 min
Transglutaminase IgA ELISA	EIA-3611	96 孔	30/15/15/5 min
Transglutaminase IgA ELISA	EIA-4259	96 孔	30/30/30 min
Transglutaminase IgG ELISA	EIA-3882	96 孔	30/15/15/5 min
Transglutaminase IgG ELISA	EIA-4260	96 孔	30/30/30 min
Transglutaminase Screen ELISA	EIA-4464	96 孔	30/15/15/5 min
TSH Receptor Autoantibody ELISA	EIA-3369	96 孔	120/20/20/20 min

糖尿病 ◆ 胃腸道和胰腺

糖尿病是现代文明社会中最常见的一种疾病。诊断和鉴别诊断对于治疗方案的建立有着非常重要的意义。

胰岛素是调节/控制糖代谢的主要激素。胰岛素是由胰腺中胰岛朗氏细胞所分泌。如果人体内不能产生足够量的胰岛素，或胰岛素不能很好地发挥其作用，糖分就不能很好地进入细胞内而为机体所利用，使得血或尿中的血糖水平升高。I 型糖尿病病人的胰岛素水平是降低的，II 型糖尿病病人的胰岛素水平是升高的。

胰岛素前体：测量血清中胰岛素前体的水平可以帮助诊断胰岛素瘤。在其他一些特殊类型的糖尿病中（如 NIDDM 和 MODY），胰岛素前体的水平也表现为升高。DRG 所生产的“敏感胰岛素前体 ELISA 试剂”使用的是三明治法原理。

瘦素 (Leptin)：是从脂肪细胞所分泌，并证明在肥胖病的发病机制中具有重要的影响。DRG 生产的瘦素 ELISA 试剂，为进一步研究瘦素和肥胖的关系及其病理生理基础带来了希望。DRG 生产两种瘦素 ELISA 试剂，一种利用的是三明治法，另一种是抑制法。

Type 1 Diabetes



产品名称	目录号	测试数量	检测时间
Adiponectin (Human) ELISA	EIA-4177	96 孔	120/30/10 min
Adiponectin (Mouse) ELISA	EIA-4553	96 孔	60/60/10 min
Adiponectin (Mouse) ELISA	EIA-4172	96 孔	120/30/15 min
Amylase ELISA	EIA-4460	96 孔	30/15 min
Amylin (Human) ELISA	EIA-3742	96 孔	10/60/120/20 min
Amylin Total (Human) ELISA	EIA-3741	96 孔	10/60/120/20 min
Anti GAD ELISA	EIA-1910	96 孔	60/60/30 min
ASP (Acylation Stimulating Protein) ELISA	EIA-4580	96 孔	90/60/30/20 min
Calprotectin ELISA	EIA-4498	96 孔	60/60/60/20 min
Cholecystokinin (CCK) ELISA	EIA-4393	96 孔	2/1/1 hr
C-Peptide ELISA	EIA-1293	96 孔	5 min/3h/60/30 min
Endostatin (Human) ELISA	EIA-4552	96 孔	60/60/10 min

糖尿病◆胃腸道和胰腺

产品名称	目录号	测试数量	检测时间
GAD 65 Ab ELISA	EIA-4087	96 孔	60/60/20/20 min
Gastrin ELISA	EIA-4187	96 孔	2/3 hr
Ghrelin Active ELISA	EIA-4190	96 孔	120/60/30 min
Ghrelin Desacyl ELISA	EIA-4191	96 孔	120/60/30 min
GIP (Human) ELISA	EIA-4527	96 孔	90/60/30/20 min
GIP (Mouse/Rat) ELISA	EIA-4528	96 孔	90/60/30/20 min
Glicentin (Rat) ELISA	EIA-4477	96 孔	过夜/60/30 min
GLP-2 (Rat) ELISA	EIA-4478	96 孔	过夜/60/30 min
Glucagon (Rat, Mouse, Human) ELISA	EIA-4475	96 孔	过夜/60/30 min
Glucagon like Peptide I (active) ELISA	EIA-3056	96 孔	20-24h/5min/2h/20min
Glucagon Like Protein (GLP-2) (Human) ELISA	EIA-4474	96 孔	过夜/60/30 min
Glucagon Like Protein (GLP-2) (Mouse) ELISA	EIA-4476	96 孔	过夜/60/30 min
IAA ELISA	EIA-1593	96 孔	
ICA (Isle-Cell Autoantibody) ELISA	EIA-1594	96 孔	60/60/30 min
ICA 2 Screen ELISA	EIA-4253	96 孔	过夜/60/20 min
Insulin (Bovine) ELISA	EIA-2340	96 孔	120/15 min
Insulin (Human) ELISA	EIA-2935	96 孔	30/30/15 min
Insulin (Human) ELISA	EIA-1825	96 孔	60/15 min
Insulin (Human) Ultrasensitive ELISA	EIA-2337	96 孔	60/15 min
Insulin (Mouse) ELISA	EIA-3439	96 孔	120/15 min
Insulin (Mouse) Ultrasensitive ELISA	EIA-3440	96 孔	120/30 min
Insulin (Porcine) ELISA	EIA-2071	96 孔	120/15 min
Insulin (Rat) ELISA	EIA-2048	96 孔	120/15 min
Insulin (Rat) High Range ELISA	EIA-3985	96 孔	120/15 min
Insulin (Rat) Ultrasensitive ELISA	EIA-2943	96 孔	120/30 min
Insulin (Rat/Mouse) ELISA	EIA-4127	96 孔	120/30/15 min
Insulin (Sheep) ELISA	EIA-2339	96 孔	120/15 min
Insulin Iso, ELISA	EIA-2336	96 孔	60/15 min

糖尿病◆胃腸道和胰腺

产品名称	目录号	测试数量	检测时间
Leptin (Human) ELISA	EIA-4304	96 孔	120/30/30 min
Leptin (Human, competitive) ELISA	EIA-1863	96 孔	14-20h/45/20min
Leptin (Human, Sandwich) ELISA	EIA-2395	96 孔	120/30/30/15min
Leptin (Rat) ELISA	EIA-3115	96 孔	60/30/30 min
Leptin (Rat/Mouse) ELISA	EIA-4551	96 孔	60/60/30/10 min
Leptin (Rat/Mouse) ELISA	EIA-4564	96 孔	120/60/30 min
Lipase ELISA	EIA-4459	96 孔	30/15 min
Microalbumin ELISA	EIA-3881	96 孔	30/15 min
Pankrin ELISA	EIA-3781	96 孔	60/30/30/10 min
PIANP ELISA	EIA-4446	96 孔	120/30/30 min
Proinsulin ELISA	EIA-1560	96 孔	3h/60/30 min
Proinsulin Total ELISA	EIA-4156	96 孔	60/60/30 min
PYY (Human) ELISA	EIA-4480	96 孔	过夜/120/30 min
PYY (Rat) ELISA	EIA-4473	96 孔	过夜/120/30 min
Resistin (Human) ELISA	EIA-4194	96 孔	90/60/30 min
Resistin (Mouse) ELISA	EIA-4554	96 孔	60/60/30/10 min
Resistin (Mouse) ELISA	EIA-4283	96 孔	60/60/30/15 min
Resistin (Rat) ELISA	EIA-4550	96 孔	60/60/30/10 min

PLGF (Placenta Growth Factor 胎盤生長因子):

是先兆子癇的一個重要標志物。血管生成及轉化是胎盤生長的重要過程。不正常的血管生成及轉化是引起妊娠先兆子癇的主要原因。VEGF 一族的宮內生長因子

(PLGF) 由胎盤生成，并可引導血管的生成。正常妊娠婦女體內的 PLGF 在孕後持續上升，在 28-32 周時達到高峰，之後穩定下降。而先兆子癇的孕婦，血清中的 PLGF 水平明顯降低且無峰值出現。



PAPP-A (超敏感) (妊娠相關蛋白 A): 在急性冠脈綜合征 (ACS) 中，對疾病的診斷和風險評估都有賴於對心臟標志物的監測。過去幾年的研究證明，PAPP-A 在 ACS 的診斷和風險評估中是一個極有價值的標志物。鑑於妊娠婦女外其它人群的 PAPP-A 的含量極低，DRG 開發生產了適用於 ACS 的“超敏感 PAPP-A ELISA 診斷試劑”。

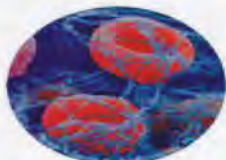
產品名稱	目錄號	測試數量	檢測時間
5 HIAA ELISA	EIA-1886	96 孔	18/2/1 hr
5-HIAA (Urine) ELISA	EIA-4482	96 孔	60/60/30 min
Adrenalin ELISA	EIA-1908	96 孔	14-20h/120/40 min
Adrenalin ELISA	EIA-4306	96 孔	3.5 hr
Amyloid β 1-40 (Colorimetric)	COL-3994	96 孔	6.5 hr
Amyloid β 1-42 (Colorimetric)	COL-3995	96 孔	6.5 hr
Cat Combi (Adrenalin/Nonadrenalin) ELISA	EIA-3175	2x96 孔	120/90/15 min
Cat Combi (Adrenalin/Nonadrenalin) ELISA	EIA-4309	2x96 孔	3.5 hr
Cystatin C (Human) ELISA	EIA-4394	96 孔	30/30/10 min
Endothelin-1 ELISA	EIA-3111	96 孔	18-24h/30/30 min
Galactose Neonate (excl. Membrane Plate) ELISA	EIA-1487	192 孔	60/60/30 min
Galactose Neonate (incl. Membrane Plate) ELISA	EIA-1486	192 孔	60/60/30 min
Hepcidin Prohormone ELISA	EIA-4644	96 孔	60/30/15 min
Histamin ELISA	EIA-4005	96 孔	15-20/1h/20-30 min
Histamin Food ELISA	EIA-4428	96 孔	30/10/15 min
Homocysteine ELISA (without controls)	EIA-2925	96 孔	30/20/10 min
Homocysteine ELISA controls (for EIA-2925)	EIA-2925C	3 瓶	

內分泌學

产品名称	目录号	测试数量	检测时间
HVA ELISA	EIA-1573	96 孔	60/25 min
LDL (Oxidized Low Density Lipoproteins) ELISA	EIA-3430	96 孔	2/1h/15 min
LDL ox ELISA comp.	EIA-4261	96 孔	120/60/15 min
Melatonin ELISA	EIA-1431	96 孔	14-20h/120/60 min
Melatonin Sulfate ELISA	EIA-1432	96 孔	120/30 min
Metanephrine (Plasma) ELISA	EIA-4313	96 孔	过夜
Metanephrine (Urine) ELISA	EIA-4315	96 孔	2hr
MetCombi (Plasma) (Metanephrine/Nonmetan) ELISA	EIA-4082	2x96 孔	15-20h/30/20 min
MetCombi (Urine) (Metanephrine/Nonmetan) ELISA	EIA-4083	2x96 孔	30/30/15-20 min
Myoglobin ELISA	EIA-3955	96 孔	45/20 min
Noradrenalin ELISA	EIA-2049	96 孔	14-20h/120/20 min
Noradrenalin ELISA	EIA-4317	96 孔	3.5hr
Normetanephrine (Plasma) ELISA	EIA-4319	96 孔	过夜
Normetanephrine (Urine) ELISA	EIA-4321	96 孔	2hr
Oxytocin ELISA	EIA-3117	96 孔	18-24/1 hr
PAPP-A (Ultrasensitive) ELISA	EIA-4512	96 孔	60/60/30/15 min
Phenylalanine Neonate (incl. Membrane Plate) ELISA	EIA-1477	192 孔	60/45 min
PKU	ENZ-4502	480 孔	30/30 min
Retinol Binding Protein (RBP) ELISA	EIA-4391	96 孔	60/60/20 min
Serotonin ELISA	EIA-3947	96 孔	60/30/20 min
TAU Total ELISA	EIA-3723	96 孔	2/1h/30/60 min
TAU Total ELISA	EIA-3724	192 孔	2/1h/30/60 min
TriCat (Adrenalin/Noradrenalin/Dopamin) ELISA	EIA-4080	3x96 孔	30/120/15 min
Troponin I ELISA	EIA-2952	96 孔	90/20 min
Trypsin Neonate ELISA	EIA-1278	192 孔	18-24h/60/15 min
Vasopressin ELISA	EIA-3122	96 孔	18-24/1 hr
VMA ELISA	EIA-1620	96 孔	60/25 min

免疫學◆血液病

免疫学是研究机体对抗病原体所产生的正常或异常反应的科学。血液学的研究对象则是血液及血液疾病。



PAP (Plasmin α 2-antiplasmin complex)：机体通过蛋白水解过程来溶解聚集的纤维的过程是维持正常血液动力学的关键机制。血浆纤维蛋白溶酶（Plasmin）是这一过程的重要蛋白酶。此外，它在胶原纤维降解和炎症反应的补体激活过程中扮演着中心角色。但凡参与蛋白水解过程的物质含量减少或功能减低，都会引起血栓性疾病，反之，则形成机体的出血倾向。在血浆内，血浆纤维蛋白溶酶是以与其抑制物 α 2-antiplasmin 相结合形成 Plasmin α 2-antiplasmin 结合物（PAP）的形式而存在血液中的。因此，对血浆内的 PAP 进行测量就可以了解机体内纤维溶解过程的状态。已有报道，在 DIC 的病例中已发现病人有 PAP 浓度升高的现象。当然，在溶栓治疗中必有 PAP 浓度的升高。PAP 由于在胶原纤维降解和炎症反应的补体激活过程中扮演着中心角色，因此在感染性风湿病中，PAP 也有升高的现象。

DRG 生产的 PAP ELISA 试剂是使用酶法定量测定人血浆中 Plasmin α 2-antiplasmin 结合物（PAP）的含量，以推测判断体内溶解过程的状态。

C5a：是补体介入的蛋白分解过程中的一个产物，是过敏性和化学性致炎症的一个重要中介物质。

产品名称	目录号	测试数量	检测时间
Akt (pS473) (Human, Mouse, Rat) ELISA	EIA-3997	96 孔	120/60/30/30 min
Akt Total (Human, Mouse, Rat) ELISA	EIA-3996	96 孔	120/60/30/30 min
Amyloid A Serum (SAA) (Human) ELISA	EIA-3783	192 孔	60/60 min
Amyloid A Serum (SAA) (Mouse) ELISA	EIA-3784	192 孔	60/60 min
C3b ELISA	EIA-3990	96 孔	30/30/15 min
C3d ELISA (Circ. Immune Complexes)	EIA-3170	96 孔	30/30/15 min
C3d ELISA (Circ. Immune Complexes)	EIA-2333	96 孔	30/15/15 min
C5a ELISA	EIA-3327	192 孔	20/15/15 min
CH50 ELISA	EIA-3989	96 孔	120/15 min
CiQ ELISA (Circ. Immune Complexes) ELISA	EIA-3169	96 孔	30/30/15 min
Complement C3a des Arg ELISA	EIA-3641	96 孔	120/60 min
Complement C4a des Arg ELISA	EIA-3642	96 孔	120/60 min
Cytochrome C (Human) ELISA	EIA-4490	96 孔	60/60/30/30 min
DR4 (Human) ELISA	EIA-3998	96 孔	120/60/30/30 min
DR5 (Human) ELISA	EIA-4008	96 孔	120/60/30/30 min

免疫學◆血液病

产品名称	目录号	测试数量	检测时间
Endostatin ELISA	EIA-4467	96 孔	3h/30/20 min
ERK 1/2 (Phospho) ELISA	EIA-4178	96 孔	60/60/30/30 min
ERK 1/2 (pTpY185/187) ELISA	EIA-4000	96 孔	120/60/30/30 min
ERK 1/2 Total ELISA	EIA-3999	96 孔	120/60/30/30 min
Erythropoietin ELISA	EIA-3646	96 孔	16/24h/45 min
FAS (App-1/FAS/CD95) ELISA	EIA-3875	96 孔	60/30/30 min
Fibronectin ELISA	EIA-1736	96 孔	60/60 min
G-CSF (Human) ELISA	EIA-3876	96 孔	4 hr
GM-CSF (Human) Supersensitive ELISA	EIA-3877	96 孔	90/30/30 min
GM-CSF (Mouse) ELISA	EIA-3416	192 孔	4 hr
GRO/CINC-1 (Cytokine Ind. Neutrophil) (Rat) ELISA	EIA-3618	96 孔	60/30/30 min
HAMA (Human anti-mouse Ab) ELISA	EIA-4195	96 孔	30/15 min
Hemoglobin, Fetal, ELISA (starter kit is necessary!)	EIA-3983	96 孔	
Histamin ELISA	EIA-4005	96 孔	Upon request
Hsp 70, anti- (Human) ELISA	EIA-4470	96 孔	120/60/15 min
HVA ELISA	EIA-1573	96 孔	60/25 min
IgA-CIC ELISA	EIA-3988	96 孔	120/60/30 min
IgE-CIC ELISA	EIA-1788	96 孔	30/30/20 min
IgG-CIC ELISA	EIA-3986	96 孔	120/60/30 min
IgM-CIC ELISA	EIA-3987	96 孔	120/60/30 min
IL-1 Beta ELISA	EIA-4437	96 孔	120/15 min
IL-2 ELISA	EIA-4436	96 孔	120/15 min
IL-4 Beta ELISA	EIA-4435	96 孔	120/30 min
IL-6R hs (Human Soluble) ELISA	EIA-4423	96 孔	120/30/30 min
IL-1 Receptor Antagonist (IL-1ra) ELISA	EIA-4500	96 孔	120/60/30 min
INF-gamma ELISA	EIA-4434	96 孔	120/15 min
Interferon Alpha (Human) ELISA	EIA-3279	96 孔	4h/30 min
Interferon Beta ELISA	EIA-2088	96 孔	16-20h/30 min
Interleukin-1 Beta (Human) ELISA	EIA-3030	96 孔	2h/15 min
Interleukin-1 Beta (Mouse) ELISA	EIA-3379	192 孔	3h/30 min
Interleukin-1 Beta (Porcine) ELISA	EIA-3181	192 孔	4 hr
Interleukin-1 Beta (Rat) ELISA	EIA-3165	192 孔	5 hr

免疫學◆血液病

产品名称	目录号	测试数量	检测时间
Interleukin-10 (Human) ELISA	EIA-3297	96 孔	4h/30 min
Interferon Gamma (Human) ELISA	EIA-3136	96 孔	2h/15 min
Interferon Gamma (Mouse) ELISA	EIA-3299	96 孔	3h/30 min
Interferon Gamma (Porcine) ELISA	EIA-3179	192 孔	3 hr
Interleukin-1 Alpha (Rat) ELISA	EIA-3281	192 孔	4 hr
Interleukin-10 (Mouse) ELISA	EIA-3298	96 孔	4 hr
Interleukin-10 (Mouse) ELISA	EIA-3380	192 孔	5h/20 min
Interleukin-10 (Porcine) ELISA	EIA-3184	96 孔	3 hr
Interleukin-10 (Porcine) ELISA	EIA-3185	192 孔	3 hr
Interleukin-10 (Rat) ELISA	EIA-3166	192 孔	3 hr
Interleukin-12 (Mouse) ELISA	EIA-3389	192 孔	2h/30/30 min
Interleukin-12 (Mouse) ELISA	EIA-4390	96 孔	2h/30/30 min
Interleukin-12 p-40 (Human) ELISA	EIA-3388	96 孔	4h/30 min
Interleukin-12 p-70 (Rat) ELISA	EIA-4001	96 孔	2h/30/30/30 min
Interleukin-13 (Human) ELISA	EIA-3390	96 孔	3 hr
Interleukin-13 (Rat) ELISA	EIA-3391	192 孔	3 hr
Interleukin-15 (Human) ELISA	EIA-3392	96 孔	2 hr
Interleukin-16 (Human) ELISA	EIA-3393	96 孔	4 hr
Interleukin-17 (Human) ELISA	EIA-3394	96 孔	3h/30 min
Interleukin-18 (Human) ELISA	EIA-4061	96 孔	60/60/30 min
Interleukin-18 (Rat) ELISA	EIA-4002	96 孔	4 hr
Interleukin-18 (Rat) ELISA	EIA-4059	192 孔	120/60/30/30 min
Interleukin-2 (Human) ELISA	EIA-3288	96 孔	1h/15 min
Interleukin-2 (Mouse) ELISA	EIA-3163	192 孔	3 hr
Interleukin-2 (Porcine) ELISA	EIA-3382	192 孔	3/1h/30/60 min
Interleukin-2 (Rat) ELISA	EIA-3381	192 孔	3 hr
Interleukin-3 (Human) ELISA	EIA-3289	96 孔	4h/30 min
Interleukin-3 (Mouse) ELISA	EIA-3383	192 孔	2h/45 min
Interleukin-4 (Human) ELISA	EIA-3290	96 孔	2h/30 min
Interleukin-4 (Mouse) ELISA	EIA-3291	96 孔	3h/15 min
Interleukin-4 (Mouse) ELISA	EIA-3384	192 孔	3 hr
Interleukin-4 (Porcine) ELISA	EIA-4091	192 孔	120/30/30 min

免疫學◆血液病

产品名称	目录号	测试数量	检测时间
Interleukin-4 (Rat) ELISA	EIA-3385	192 孔	3 hr
Interleukin-5 (Human) ELISA	EIA-3292	96 孔	3h/30 min
Interleukin-5 (Mouse) ELISA	EIA-3396	192 孔	4 hr
Interleukin-6 (Human) ELISA	EIA-3293	96 孔	2h/30 min
Interleukin-6 (Mouse) ELISA	EIA-3386	192 孔	3h/30 min
Interleukin-6 (Rat) ELISA	EIA-3294	96 孔	4 hr
Interleukin-6 (Rat) ELISA	EIA-3387	192 孔	4 hr
Interleukin-7 (Human) ELISA	EIA-3295	96 孔	4h/30 min
Interleukin-8 (Human) ELISA	EIA-3296	96 孔	2h/30 min
Interleukin-8 (Mouse) ELISA	EIA-3183	192 孔	4 hr
Interleukin-8 (Porcine) ELISA	EIA-3182	192 孔	4 hr
Involucrin ELISA	EIA-0144	96 孔	2x 过夜/30/60 min
LIF-HILDA (Leukemia Inhibitory Factor) ELISA	EIA-3878	96 孔	4h/30 min
MCP-1 (Human) ELISA	EIA-4054	96 孔	120/30/30 min
MCP-1 (Mouse) ELISA (Monocyte Chemoattr.)	EIA-4071	192 孔	120/45/45/20 min
MCP-1 (Rat) ELISA (Monocyte Chemoattr. Protein)	EIA-3620	96 孔	60/30/30 min
MCP-1 (Rat) ELISA (Monocyte Chemoattr.)	EIA-4072	192 孔	90/30/30 min
MIP-1 Beta (Human) ELISA (Macrophage Inflamm. Protein)	EIA-3788	96 孔	4 hr
MIP-2 (Rat) ELISA	EIA-3789	96 孔	3h/30 min
MIP-5 (Human) ELISA	EIA-3790	96 孔	3 hr
Myeloperoxidase (MPO) ELISA	EIA-4165	96 孔	60/30/30 min
Neopterin ELISA	EIA-2949	96 孔	120/120/30 min
Neopterin ELISA	EIA-1476	96 孔	120/30 min
P38 MAPK (pTpY180/182) ELISA	EIA-4004	96 孔	120/60/30/30 min
P38 MAPK (Total) ELISA	EIA-4003	96 孔	120/60/30/30 min
PAP Micro ELISA (Plasmin α 2-antiplasmin complex)	EIA-3763	192 孔	15/15/15 min
Protein A ELISA	EIA-1823	96 孔	60/60/30/15 min
Protein G ELISA	EIA-4133	96 孔	60/30 min
PTH Intact ELISA	EIA-3645	96 孔	3 hr
RANTES (Human) ELISA	EIA-3754	96 孔	120/30 min
RANTES (Rat) ELISA	EIA-3785	192 孔	4 hr
sCD14 ELISA	EIA-1304	96 孔	120/60/15 min

免疫學◆血液病

产品名称	目录号	测试数量	检测时间
sCD23 ELISA	EIA-3874	96 孔	120/30 min
Serum Amyloid A (SAA) Multispecies ELISA	EIA-4450	192 孔	60/30/30 min
sE-Selectin (Human) ELISA	EIA-4364	96 孔	120/15 min
sL-Selectin (Human) ELISA	EIA-4363	96 孔	120/15 min
sP-Selectin (Human) ELISA	EIA-4365	96 孔	120/15 min
Starter kit for "Fetal Hemoglobin ELISA"	EIA-3984	96 孔	
TGF Beta 1 ELISA	EIA-1864	96 孔	3/2h/45/45/15 min
TGF Beta 2 ELISA	EIA-2396	96 孔	3/2h/20/10 min
TNF Alpha (Human) ELISA	EIA-3134	96 孔	4 hr
TNF Alpha (Mouse) ELISA	EIA-3167	192 孔	120/30 min
TNF Alpha (Porcine) ELISA	EIA-3186	96 孔	4 hr
TNF Alpha (Porcine) ELISA	EIA-3187	192 孔	4 hr
TNF Alpha (Rat) ELISA	EIA-3168	192 孔	120/45 min
TRAIL (Human) ELISA	EIA-4009	96 孔	120/60/30/30 min
Transferrin Receptor (TfR) (Human) ELISA	EIA-4256	96 孔	60/60/10 min
VMA ELISA	EIA-1620	96 孔	60/25 min

腦垂體◆腎上腺◆神經汰◆白三烯◆前列腺素

肾上腺皮质共可产生大约 50 种激素。糖皮质激素如皮质醇和皮质酮是其中的几种，以众多方式影响着机体的代谢。

Cortisol (皮质醇)：是肾上腺皮质生产的主要激素之一，对人体的能量代谢起着至关重要的作用。皮质醇的释放是由促皮质激素所控制。在 Cushing Syndrome 中可见到皮质醇升高，而 Addison 病中则见到皮质醇降低。

皮质醇的水平与应激状态有着极好的相关性。DRG 公司生产的“唾液皮质醇 ELISA 试剂”为有效地监测人体的应激反应提供了方便的手段。



产品名称	目录号	测试数量	检测时间
ACTH ELISA	EIA-3647	96 孔	4h/30 min
Aldosterone (Direct) ELISA	EIA-4128	96 孔	60/20 min
Aldosterone ELISA	EIA-4410	96 孔	60/30 min
Corticosterone ELISA	EIA-4164	96 孔	60/15 min
Cortisol ELISA	EIA-1887	96 孔	60/15 min
Cortisol Saliva ELISA	SLV-2930	96 孔	60/30 min
Cortisol Urine ELISA	EIA-2989	96 孔	60/15 min
Gastrin (Human) ELISA	EIA-4187	96 孔	2/3 hr
Gastrin 1(1-17) Rat ELISA	EIA-4501	96 孔	2/3 hr
Substance P ELISA	EIA-3120	96 孔	2/1 hr
12-HETE ELISA	EIA-1584	96 孔	2/3 hr
15-deoxy-delta 12,14 Prostaglandin J2 ELISA	EIA-3640	96 孔	18-24/1 hr
15-HETE ELISA	EIA-1411	96 孔	18-24/1 hr
6-Keto Prostaglandin F1 alpha ELISA	EIA-3078	96 孔	2h/45 min
Leukotriene B4 ELISA	EIA-3088	96 孔	1/2 hr
Prostacyclin (Urine) ELISA	EIA-3108	96 孔	2h/45 min
Prostaglandin E1 ELISA	EIA-3092	96 孔	2h/45 min
Prostaglandin E2 High Sensitivity ELISA	EIA-3097	96 孔	18-24/1 hr
Prostaglandin E2 High Sensitivity ELISA	EIA-3525	5x96 孔	过夜/1 hr
Systeinyl Leukotriene ELISA	EIA-3615	96 孔	2/2 hr
Thromboxane B2 ELISA	EIA-3105	96 孔	2h/45 min
Total 8-iso-Prostaglandin F2 alpha ELISA	EIA-3080	96 孔	2h/45 min

腫瘤標志物

癌症是人类死亡原因中的一个主要原因。恶性肿瘤（癌症）浸润并破坏周围的组织，并通过转移而影响而损害到全身器官的功能。因此，对肿瘤疾患的诊断及肿瘤切除术后病人状况的检测也就具有相当重要的意义。肿瘤标志物是执行这种诊断和检测的一个重要手段和指标。在一些特定情况下，肿瘤标志物甚至可作为肿瘤筛查之用（如 PSA）。



CYFRA21-1 ELISA: CYFRA 21-1 (Cytokeratin19) 用于检测肺癌以及其他的良、恶性疾病。在非小细胞肺癌 (NSCLC) 和鼻咽癌的检测诊断中，CYFRA21-1 是非常有用的标志物。有报道 CYFRA21-1 在早期扁平细胞癌 (SQC) 和进行期 Neuron-specific Enolase (NSE) 中具有相当独特的预后指标。

CA 72-4 ELISA: CA 72-4 用于检测血清或血浆中的 TAG 72 (Tumor-Associated Glycoprotein)。TAG 72 是一种在肿瘤组织中显著表达的高分子量糖蛋白。已有报道表明，在多种恶性肿瘤疾病中（包括胰腺癌，胃癌，胆囊癌，直肠癌，乳腺癌，卵巢癌，宫颈癌等）发现 TAG 72 的血清和血浆水平均有升高。TAG 72-4 已被建立作为消化道肿瘤病患管理中的肿瘤标志物。一些临床研究显示，TAG 72-4 对于卵巢肿瘤病患，特别是 CA 125 水平并没有升高的女性病例中，具有有意义的肿瘤标志作用。

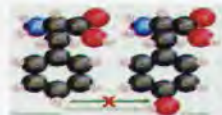
产品名称	目录号	测试数量	检测时间
AFP ELISA	EIA-1468	96 孔	30/10 min
Bax (Human) ELISA	EIA-4487	96 孔	60/60/30/30 min
Bcl-2 (Human) ELISA	EIA-4488	96 孔	60/60/30/30 min
Beta Catenin Total ELISA	EIA-4356	96 孔	60/60/30/30 min
BRCA Total (Human) ELISA	EIA-4489	96 孔	60/120/30/30 min
CA 125 ELISA	EIA-3939	96 孔	30/30 min
CA 15-3 ELISA	EIA-3941	96 孔	30/15 min
CA 19-9 ELISA	EIA-3940	96 孔	30/30 min
CA 72-4 ELISA	EIA-3942	96 孔	120/30 min
CEA ELISA	EIA-1871	96 孔	60/15 min
CEA ELISA	EIA-1868	96 孔	60/15 min
Chromogranin A ELISA	EIA-4521	96 孔	120/60/20 min

腫瘤標志物

产品名称	目录号	测试数量	检测时间
CYFRA 21-1 ELISA	EIA-3943	96 孔	30/30 min
Ferritin ELISA	EIA-1872	96 孔	45/20 min
Free PSA ELISA	EIA-4189	96 孔	60/60/15 min
Free β HCG ELISA	EIA-1793	96 孔	30/30/20 min
NSE ELISA	EIA-4424	96 孔	60/30 min
Osteocalcin (Human) ELISA	EIA-3375	96 孔	120/30 min
p27 (Human) ELISA	EIA-4491	96 孔	60/60/30/30 min
PAP ELISA	EIA-1566	96 孔	15/15/15 min
PSA Total ELISA	EIA-3719	96 孔	60/20 min
Survivin Total ELISA	EIA-4137	96 孔	60/60/30/30 min
β HCG/HCG ELISA	EIA-1911	96 孔	60/15 min
β -2 Microglobulin ELISA	EIA-3609	96 孔	30/15/15 min

生殖和妊娠

PKU (苯丙酮尿症): 苯丙酮尿症 (PKU) 是众多氨基酸代谢遗传疾患中的一种。它是通过常染色体隐性遗传给下一代。依所参照的人群大小, 其发病率大致在 1:2600 至 1:25000 之间。90% - 99% 的发病机理是因为把苯丙氨酸转化为酪氨酸的苯丙氨酸羟化酶



(Phenylalanine hydroxylase) 的缺失或功能降低。由此产生的蛋白合成紊乱直接影响到大脑神经原质的形成, 因而未经治疗的新生儿从出生后最初的一个星期开始, 即会出现大脑发育障碍。其他的症状还包括由于黑色素合成障碍所产生的皮肤及毛发颜色浅白, 进一步可引起皮肤病。

苯丙酮尿症是为数不多的几个可治疗的遗传疾病。早期诊断早期治疗对于控制症状的出现具有关键的作用。因此对新生儿出生后最初 3 - 5 天内实施血内苯丙氨酸含量筛查, 对于血内含量高于正常值的阳性患儿实施第 12 号染色体的变异试验, 已确诊并立即实施食物治疗。

DRG 公司生产的 PKU 筛查试剂是利用酶法对新生儿采血纸片内的 L-苯丙氨酸行量进行测定。

产品名称	目录号	测试数量	检测时间
7- α -Hydroxyprogesterone ELISA	EIA-1292	96 孔	5/60/30 min
17- α -Hydroxyprogesterone Saliva ELISA	SLV-3140	96 孔	60/15 min
3 α DIOL G (Androstadiol Glucuronide) Androstane ELISA	EIA-4192	96 孔	30/15 min
AFP ELISA	EIA-1468	96 孔	30/10 min
Androstenedione ELISA	EIA-3265	96 孔	60/15 min
Androstenedione Saliva ELISA	EIA-4347	96 孔	60/15 min
Anti-Ovarian Ab (semi-quantitative) ELISA	EIA-2937	96 孔	60/60/30 min
Anti-Ovarian Ab Ig-Typing (quantitative) ELISA	EIA-3777	96 孔	60/60/30 min
DHEA ELISA	EIA-3415	96 孔	60/15 min
DHEA Sulfate ELISA	EIA-1562	96 孔	60/15 min
DHEA-S Saliva	SLV-4409	96 孔	15/15 min
Estradiol ELISA	EIA-2693	96 孔	120/15 min
Estradiol Ultrasensitive Saliva ELISA	SLV-4188	96 孔	120/15 min
Estradiol Ultrasensitive ELISA	EIA-4399	96 孔	4h/30 min
Estril Free Saliva ELISA	SLV-3653	96 孔	60/15 min
Estril Free ELISA	EIA-1612	96 孔	60/30 min
Estril Total ELISA	EIA-3717	96 孔	60/15 min
Estrone ELISA	EIA-4174	96 孔	60/30 min

生殖和妊娠

生殖和妊娠

产品名称	目录号	测试数量	检测时间
FSH ELISA	EIA-1288	96 孔	30/10 min
Glycodelin (PP14) ELISA	EIA-3779	96 孔	90/30/15 min
HCG ELISA	EIA-1469	96 孔	30/10 min
HPL ELISA	EIA-1283	96 孔	30/10 min
IGF BPI (PP12) ELISA	EIA-3780	96 孔	60/15 min
LH (Serum) ELISA	EIA-1289	96 孔	30/10 min
LH (Urine) ELISA	EIA-1290	96 孔	30/10 min
PAPP-A (Ultrasensitive) ELISA	EIA-4512	96 孔	60/60/30/15 min
PAPP-A ELISA	EIA-2397	96 孔	30/30/15 min
PKU	ENZ-4502	480 孔	30/30 min
PLGF ELISA	EIA-4529	96 孔	60/60/30/30 min
Pregnenolone ELISA	EIA-4170	96 孔	60/15 min
Progesterone ELISA	EIA-1561	96 孔	5/60/15 min
Progesterone Saliva ELISA	SLV-2931	96 孔	60/15 min
Prolactin (Rat) ELISA	EIA-4493	96 孔	180/30 min
Prolactin ELISA	EIA-1291	96 孔	30/10 min
SHBG ELISA	EIA-2996	96 孔	30/15/12 min
Sperm Antibody (Seminal Plasma) ELISA	EIA-4249	96 孔	60/60/30 min
Sperm Antibody (Serum) ELISA	EIA-1826	96 孔	60/60/30 min
Testosterone ELISA	EIA-1559	96 孔	60/15 min
Testosterone Free ELISA	EIA-2924	96 孔	60/15 min
Testosterone Saliva ELISA	SLV-3013	96 孔	60/30 min
Testosterone, dihydro-, ELISA	EIA-2330	96 孔	60/15 min
Zona Pellucida Ab Ig-Typing ELISA	EIA-3778	96 孔	60/60/30 min
β HCG Free ELISA	EIA-1793	96 孔	30/30/10 min
β HCG/HCG ELISA	EIA-1911	96 孔	60/15 min

骨◆元素代謝◆生長因子

非有机类物质在人体中的摄取和释放是“元素代谢”的研究对象。如铁和碘等元素在人体生理代谢中起着至关重要的作用。在骨骼形成的动态过程中，成骨细胞和破骨细胞的互动作用形成了最终的个体性骨骼结构。

Hepcidin 前体激素: Hepcidin 是由肝脏分泌的富含胱氨酸的小分子量肽链。其作用是调节机体对铁的吸收。对 Hepcidin 的监测可对缺铁性代谢疾病的诊断提供极为有价值的信息。**DRG 公司研发了世界上第一个 Hepcidin 前体激素的诊断试剂。**

生长因子是可调节细胞分裂和生长的蛋白质。对其的检测在医学诊断中具有非常关键和重要的意义



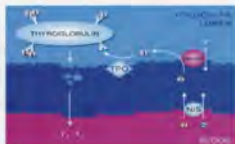
产品名称	目录号	测试数量	检测时间
1,25 (OH) 2 Vitamin D ELISA	EIA-4193	96 孔	18/1h/30 min
25 (OH) Vitamin D ELISA	EIA-3153	96 孔	3/1h/20-30 min
Calcitonin ELISA	EIA-3648	96 孔	4h/30 min
cAMP (Direct) ELISA	EIA-3065	96 孔	120/60 min
cAMP Parameter Assay ELISA	EIA-3062	96 孔	120/60 min
cGMP (Direct) ELISA	EIA-3069	96 孔	120/60 min
cGMP Parameter Assay ELISA	EIA-3067	96 孔	120/60 min
Ferritin ELISA	EIA-1872	96 孔	60/20 min
Ferritin ELISA	EIA-4408	96 孔	60/10 min
Fetuin A ELISA	EIA-4522	96 孔	120/30/20 min
Hepcidin Prohormone ELISA	EIA-4644	96 孔	60/30/15 min
Osteocalcin (Mouse) ELISA	EIA-4010	96 孔	18-24h/30/15 min
Osteocalcin (Rat) ELISA	EIA-2095	96 孔	18-24h/60/60/30 min
Osteocalcin Intact (Human) ELISA	EIA-3375	96 孔	120/30 min
Osteopontin (Human) ELISA	EIA-3116	96 孔	60/30/30 min
Osteopontin (Mouse) ELISA	EIA-3557	96 孔	60/30/30 min

骨◆元素代謝◆生長因子

产品名称	目录号	测试数量	检测时间
Osteopontin (Rat) ELISA	EIA-3556	96 孔	60/30/30 min
Osteoprotegerin (OPG) ELISA	EIA-3551	96 孔	18-24h/60/15-20 min
PTH Intact ELISA	EIA-3645	96 孔	3h/30 min
EGF Receptor (Human) ELISA (hEGFR)	EIA-4050	96 孔	120/60/30/30 min
HGF (Human) ELISA (Hepatocyte Growth Factor)	EIA-3791	96 孔	4 hr
IGF BP1 (PP12) ELISA	EIA-3780	96 孔	60/15 min
IGF BP3 ELISA	EIA-3300	96 孔	90/30 min
IGF-1 600 ELISA	EIA-4140	96 孔	120/60/30 min
IGF-1 ELISA	EIA-2947	96 孔	120/60/30 min
TGF Beta 1 ELISA	EIA-1864	96 孔	3/2h/45/45/15 min
TGF Beta 2 ELISA	EIA-2396	96 孔	3/2h/20/10 min

甲狀腺功能 Thyroid Function

甲狀腺利用碘和其他物質合成並儲存可調節多種人體代謝過程的甲狀腺激素，並適時釋放到血液中以供全身之需。



Thyroglobulin (Tg): Tg 為一大分子蛋白，是甲狀腺激素合成的重要原料。在人體需要時，Tg 可分解成 T4 和 T3。Tg 是甲狀腺癌的标志物。

產品名稱	目錄號	測試數量	檢測時間
Free T3 ELISA	EIA-2385	96T	80/15min
Free T3 ELISA	EIA-3801	96T	120/25min
Free T4 ELISA	EIA-2386	96T	80/30min
Free T4 ELISA	EIA-3775	96T	120/30min
T3 Total ELISA	EIA-1780	96T	80/20min
T3 Total ELISA	EIA-4254	96T	80/20min
T4 Total ELISA	EIA-1781	96T	80/20min
T4 Total ELISA	EIA-4255	96T	80/20min
Thyroglobulin Ab(TG Ab) ELISA	EIA-3708	96T	30/15/15/5min
Thyroglobulin Antigen ELISA	EIA-3377	96T	80/80/15min
Thyroid Peroxidase Ab(TG Ab) ELISA	EIA-3561	96T	30/15/15/5min
TSH ELISA	EIA-4171	96T	10/90/20min
TSH Neonatal ELISA	EIA-1483	96T	18-24h/80/15min
TSH Ultrasensitive ELISA	EIA-1790	96T	120/20min

T3

- Standard range: 0.75 - 10.0 ng/ml
- Incubation: 60/20 min.
- Sensitivity: 0.17 ng/ml

Free T3

- Standard range: 2 - 25 pg/ml
- Incubation: 60/20 min.

TG Ab

- Standard range: 100 - 4000 U/ml
- Incubation: 30/30/30 min.

T4

- Standard range: 2 - 25 µg/dl
- Incubation: 60/20 min.
- Sensitivity: < 0.3 µg/dl

Free T4

- Standard range: 0.4 - 12.0 ng/dl
- Incubation: 60/20 min.
- Sensitivity: 0.011 µg/dl

TPO Ab

- Standard range: 50 - 600 IU/ml
- Incubation: 30/30/30 min.

TSH ultrasensitive

- Standard range: 0.1 - 10 µIU/ml
- Incubation: 120/20 min.
- Sensitivity: 0.05 µIU/ml

Thyroglobulin TG Ag

- Standard range: 3 - 300 ng/ml
- Incubation: 60/60/15 min.

TSH Receptor Autoantibodies

Clinical Indications:

Diagnosis and management of Hyperthyroidism in Graves' Disease, caused by autoantibodies to the TSH Receptor.

Features:

- 4 calibrators: 1-40 U/L⁺, Positive/negative control
- *Units are Thyroid Stimulating Antibody (1st Int. Standard 90/672)
- Sample: 100 µl Serum
- Incubation: 120/20/20 min. at RT
- TSH Receptor Ab levels are expressed as an inhibition of TSH binding index or read off standard curve



傳染性疾病

細菌



病毒



寄生蟲



真菌



DRG 以其高品質，種類齊全的產品和極具競爭性的價格，為中國診斷市場提供了新的選擇。

產品名稱	目錄號	測試數量	檢測時間
Adenovirus Ag (Stool) ELISA (最低訂貨量 5 盒)	EIA-3444	96 孔	60/15 min
Adenovirus IgA ELISA	EIA-3445	96 孔	60/30/15 min
Adenovirus IgG ELISA	EIA-3446	96 孔	60/30/15 min
Adenovirus IgM ELISA	EIA-3447	96 孔	60/30/15 min
Anti-Borrelia Blot IgG	DOT-4272	27	5/45/45/10 min
Anti-Borrelia Blot IgM	DOT-4282	27	5/45/45/10 min
Aspergillus Fumigatus IgA ELISA	EIA-2500	96 孔	60/30/20 min
Aspergillus Fumigatus IgG ELISA	EIA-2501	96 孔	60/30/20 min
Aspergillus Fumigatus IMG ELISA	EIA-2502	96 孔	60/30/20 min
Astrovirus (Stool) ELISA	EIA-4456	96 孔	
Bordetella Pertussis/Toxin IgA ELISA	EIA-3449	96 孔	60/30/15 min
Bordetella Pertussis/Toxin IgG ELISA	EIA-3450	96 孔	60/30/15 min
Bordetella Pertussis/Toxin IgM ELISA	EIA-3451	96 孔	60/30/15 min
Borrelia Blot IgG	DOT-4539	27	5/45/15/45/15 min
Borrelia Blot IgM	DOT-4540	27	5/45/15/45/15 min
Borrelia IgG Recombinant ELISA	EIA-4289	96 孔	60/30/30 min
Borrelia IgM Recombinant ELISA	EIA-4288	96 孔	60/30/30 min
Brucella (Human) IgA ELISA	EIA-3271	96 孔	60/30/20 min
Brucella (Human) IgG ELISA	EIA-3455	96 孔	60/30/20 min
Brucella (Human) IgM ELISA	EIA-3456	96 孔	60/30/20 min
Candida Albicans IgA ELISA	EIA-3457	96 孔	60/30/15 min
Candida Albicans IgG ELISA	EIA-3458	96 孔	60/30/15 min

傳染性疾病

产品名称	目录号	测试数量	检测时间
Candida Albicans IgM ELISA	EIA-3459	96 孔	60/30/15 min
Chlamydia Pneumoniae IgG ELISA	EIA-3912	96 孔	60/30/15 min
Chlamydia Pneumoniae IgM ELISA	EIA-3913	96 孔	60/30/15 min
Chlamydia Trachomatis IgA ELISA	EIA-3461	96 孔	60/30/15 min
Chlamydia Trachomatis IgG ELISA	EIA-3462	96 孔	60/30/15 min
Chlamydia Trachomatis IgM ELISA	EIA-3463	96 孔	60/30/15 min
Clostridium A+B Ag (Stool) ELISA	EIA-4203	96 孔	60/15 min
CMV IgG Avidity ELISA	EIA-3953	96 孔	60/60/30/10 min
CMV IgG ELISA	EIA-3468	96 孔	60/30/15 min
CMV IgM ELISA	EIA-3469	96 孔	60/30/15 min
Corynebacterium Diphtheriae Toxin IgG ELISA	EIA-3466	96 孔	60/30/15 min
CRP (C-reactive Protein) ELISA	EIA-1952	96 孔	30/30/10 min
CRP (C-reactive Protein) High Sensitive ELISA	EIA-3954	96 孔	45/20 min
Cryptosporidium Ag (Stool) ELISA	EIA-3467	96 孔	60/15 min
Dengue IgG ELISA	EIA-3470	96 孔	60/30/15 min
Dengue IgM ELISA	EIA-3471	96 孔	60/30/15 min
E.coli 0157 (EHEC) Ag (Stool) ELISA	EIA-4229	96 孔	60/15 min
E.coli Verotoxin Ag (Stool) ELISA	EIA-4204	96 孔	60/15 min
Echinococcus IgG ELISA	EIA-3472	96 孔	60/30/15 min
Entamoeba Histolytica Ag (Stool) (Amebiasis) ELISA	EIA-3473	96 孔	60/15 min
Entamoeba Histolytica Ag (Stool) ELISA	EIA-4454	96 孔	30/30/10 min
Entamoeba Histolytica IgG (Amebiasis) ELISA	EIA-3474	96 孔	10/5/10 min
Epstein Barr Virus (EBNA) IgG ELISA	EIA-4246	96 孔	60/60/20 min
Epstein Barr Virus (EBNA) IgM ELISA	EIA-4247	96 孔	60/60/20 min
Epstein Barr Virus (EBV-VCA) IgA ELISA	EIA-4248	96 孔	60/60/20 min
Epstein Barr Virus (EBV-VCA) IgA ELISA	EIA-4472	96 孔	60/30/15 min
Epstein Barr Virus (EBV-VCA) IgG ELISA (Quantitative)	EIA-3475	96 孔	60/60/20 min
Epstein Barr Virus (EBV-VCA) IgM ELISA	EIA-3476	96 孔	60/60/20 min
Fasciola Hepatica (Bovine) ELISA	EIA-4324	96 孔	60/60/10 min
Fasciola Hepatica (Human) ELISA	EIA-4503	96 孔	60/30/10 min

傳染性疾病

产品名称	目录号	测试数量	检测时间
Flavivirus (West Nile) IgG ELISA	EIA-4519	96 孔	60/30/10 min
Gardnerella Vaginalis IgA ELISA	EIA-4516	96 孔	60/60/15 min
Gardnerella Vaginalis IgG ELISA	EIA-4515	96 孔	60/60/15 min
Gardnerella Vaginalis IgM ELISA	EIA-4514	96 孔	60/60/15 min
Giardia Lambliia Ag (Stool) (Giardiasis) ELIA	EIA-3477	96 孔	30/5/5/5 min
Giardia Lambliia Ag (Stool) ELIA	EIA-4453	96 孔	60/30/30/15 min
HAV Ab CE ELISA	EIA-4233	96 孔	60/60/20 min
HAV IgM (Capture) ELISA	EIA-4432	96 孔	60/60/20 min
HbeAg/Ab ELISA (最低订货量 10)	EIA-4162	96 孔	60/60/20 min
HbsAb ELISA	EIA-4135	96 孔	60/60/20 min
HCV Ab ELISA	EIA-3903	192 孔	45/45/5 min
HCV IgG ELISA	EIA-3482	96 孔	60/30/30 min
HDV Ab ELISA	EIA-4269	96 孔	90/20 min
HDV Ag ELISA	EIA-4268	96 孔	120/60/20 min
HDV IgM ELISA	EIA-4120	96 孔	60/60/20 min
Helicobacter Pylori Ag (Stool) ELISA	EIA-4354	96 孔	120/20 min
Helicobacter Pylori Ag (Stool) Extraction Kit	EIA-4355	50	
Helicobacter Pylori IgA (qual.) ELISA	EIA-3483	96 孔	60/30/15 min
Helicobacter Pylori IgG CagA ELISA	EIA-3484	96 孔	60/30/15 min
Helicobacter Pylori IgM (qual.) ELISA	EIA-2111	96 孔	30/30/20 min
Herpes Simplex 1 IgA ELISA	EIA-2532	96 孔	60/30/20 min
Herpes Simplex 1 IgG ELISA	EIA-3485	96 孔	60/30/15 min
Herpes Simplex 1 IgM ELISA	EIA-3486	96 孔	60/30/15 min
Herpes Simplex 1+2 IgG ELISA	EIA-3489	96 孔	60/30/15 min
Herpes Simplex 1+2 IgM ELISA	EIA-3490	96 孔	60/30/15 min
Herpes Simplex 2 IgG ELISA	EIA-3487	96 孔	60/30/15 min
Herpes Simplex 2 IgM ELISA	EIA-3488	96 孔	60/30/15 min
HEV Ab ELISA	EIA-4416	96 孔	45/45/15 min
HTLV 1+2 Ab Screen ELISA	EIA-4404	192 孔	45/45/15 min
Influenza A IgA ELISA	EIA-4242	96 孔	60/30/15 min



傳染性疾病

产品名称	目录号	测试数量	检测时间
Influenza A IgG ELISA	EIA-4238	96 孔	60/30/15 min
Influenza A IgM ELISA	EIA-4240	96 孔	60/30/15 min
Influenza B IgA ELISA	EIA-4239	96 孔	60/30/15 min
Influenza B IgG ELISA	EIA-4241	96 孔	60/30/15 min
Influenza B IgM ELISA	EIA-4237	96 孔	60/30/15 min
Japanese Encephalitis (JE) IgG ELISA	EIA-4518	96 孔	60/60/5/10 min
Legionella Pneum. Ag (Urine) ELISA	EIA-4205	96 孔	20/20/10 min
Leishmania Detect Rapid Test	RAP-2906	25	10 min
Leishmania IgG ELISA	EIA-3492	96 孔	10/10/10 min
Leptospira Grippothyphosa IgG ELISA	EIA-4245	96 孔	90/60/15 min
Lyme Borrelia (Recombinant Ag) IgG ELISA	EIA-4289	96 孔	60/30/15 min
Lyme Borrelia (Recombinant Ag) IgM ELISA	EIA-4288	96 孔	60/30/15 min
Malaria ELISA	EIA-4263	96 孔	30/30/30 min
Measles Virus IgG ELISA	EIA-3495	96 孔	60/30/15 min
Measles Virus IgM ELISA	EIA-3496	96 孔	60/30/15 min
Mumps IgG ELISA	EIA-3497	96 孔	60/30/15 min
Mumps IgM ELISA	EIA-3498	96 孔	60/30/15 min
Mycoplasma Hominis IgG ELISA	EIA-4559	96 孔	90/60/15 min
Mycoplasma Hominis IgM ELISA	EIA-4560	96 孔	90/60/15 min
Mycoplasma Pneumoniae IgG ELISA	EIA-3499	96 孔	60/30/15 min
Mycoplasma Pneumoniae IgM ELISA	EIA-3500	96 孔	60/30/15 min
Parainfluenza 1/2/3 IgG ELISA	EIA-4349	96 孔	60/30/20 min
Parainfluenza 1/2/3 IgM ELISA	EIA-4350	96 孔	60/30/20 min
Parainfluenza 3 (P13) (Bovine) ELISA	EIA-4429	192 孔	60/60/10 min
Parvovirus B19 IgG ELISA	EIA-3503	96 孔	60/30/15 min
Parvovirus B19 IgM ELISA	EIA-3504	96 孔	60/30/15 min
Rotavirus Ag (Stool) ELISA	EIA-3509	96 孔	60/15 min
Rotavirus Ag (Stool) ELISA	EIA-4455	96 孔	60/10 min
RSV (Respir. Synth. Virus) IgA ELISA	EIA-3506	96 孔	60/30/15 min
RSV (Respir. Synth. Virus) IgG ELISA	EIA-3507	96 孔	60/30/15 min
RSV (Respir. Synth. Virus) IgM ELISA	EIA-3508	96 孔	60/30/15 min
Rubella IgG Avidity ELISA	EIA-3952	96 孔	60/30/30/10 min
Rubella Virus IgG (quantitative) ELISA	EIA-3510	96 孔	60/30/15 min

傳染性疾病

产品名称	目录号	测试数量	检测时间
Rubella Virus IgM μ -capture ELISA	EIA-3858	96 孔	60/30/15 min
Rubella Virus IgM ELISA	EIA-3511	96 孔	60/30/15 min
SARS ELISA	EIA-4421	96 孔	30/30/15 min
Schistosoma IgG ELISA	EIA-3512	96 孔	10/10/5 min
Schistosoma Mansoni IgG (Billharziosis)	EIA-3872	96 孔	60/15/15 min
Strongyloides IgG ELISA	EIA-4208	96 孔	60/30/15 min
Syphilis (Treponema Pallidum) IgG ELISA	EIA-3517	96 孔	60/30/15 min
Syphilis Ab Screen ELISA	EIA-4405	96 孔	45/45/15 min
Taenia Solium IgG (Cysticercosis) ELISA	EIA-3513	96 孔	10/5/10 min
Tetanus Toxin (Antitoxin) IgG ELISA	EIA-3514	96 孔	60/30/15 min
Tick-borne Encephalitis Virus (TBE) IgG (FMSE) ELISA	EIA-3515	96 孔	60/30/15 min
Tick-borne Encephalitis Virus (TBE) IgM (FMSE) ELISA	EIA-3516	96 孔	60/30/15 min
Toxocara Canis IgG ELISA	EIA-3518	96 孔	10/5/15 min
Toxoplasma Gondii IgA ELISA	EIA-3683	96 孔	60/30/15 min
Toxoplasma Gondii IgG ELISA (Quantitative)	EIA-3519	96 孔	60/30/15 min
Toxoplasma Gondii IgM ELISA	EIA-3520	96 孔	60/30/15 min
Toxoplasma IgG Avidity ELISA	EIA-3950	96 孔	60/60/30/10 min
Treponema Pallidum IgM, (Syphilis) ELISA	EIA-4267	96 孔	60/30/15 min
Trichinella Spiralis IgG (Trichinosis) ELISA	EIA-3521	96 孔	10/5/10 min
Trypanosoma Cruzi IgG (Chagas Disease) ELISA	EIA-3464	96 孔	60/30/15 min
Trypanosoma Detect Rapid Test	RAP-4517	25	15 min
Tuberculosis IgA ELISA	EIA-4250	96 孔	60/30/20 min
Tuberculosis IgG ELISA	EIA-4252	96 孔	60/30/20 min
Tuberculosis IgG Sensitive ELISA	EIA-4508	96 孔	60/30/20 min
Tuberculosis IgM ELISA	EIA-4251	96 孔	60/30/20 min
Ureaplasma Urealyticum IgG/IgM ELISA	EIA-4561	96 孔	60/30/10 min
Varicella Zoster IgA ELISA	EIA-3522	96 孔	60/30/15 min
Varicella Zoster IgG ELISA	EIA-3523	96 孔	60/30/15 min
Varicella Zoster IgM ELISA	EIA-3524	96 孔	60/30/15 min
Verotoxin 1+2 Ag (Stool) ELISA	EIA-4452	96 孔	60/30/30/15 min
Yersinia Enterocolitica IgA ELISA	EIA-2566	96 孔	60/30/20 min
Yersinia Enterocolitica IgG ELISA	EIA-2567	96 孔	60/30/20 min
Yersinia Enterocolitica IgM ELISA	EIA-2568	96 孔	60/30/20 min

毒品監測

毒品監測是有效的管理病人，監控嗜毒者的重要武器。

Cotinine: 是尼古丁的代謝產物，在血中可留存 48 - 96 小時，半衰期為 20 小時。Cotinine 在體內的水平不受食物的影響。因此，對於鑑別吸煙者有著極為重要的價值。



DRG 生產的 Cotinine ELISA 試劑可檢測出尿，血/血清，和唾液中的 Cotinine。

產品名稱	目錄號	測試數量	檢測時間
Amphetamines Metabolites ELISA	EIA-2900	96 孔	20/20 min
Barbiturates ELISA	EIA-1494	96 孔	30 min
Benzodiazepines ELISA	EIA-1495	96 孔	30 min
Buprenorphine ELISA	EIA-1498	96 孔	30 min
Catinin (Blood/Serum) ELISA	EIA-3242	96 孔	30/30 min
Catinin (Saliva) ELISA	EIA-3243	96 孔	30/30 min
Catinin (Urine) ELISA	EIA-1377	96 孔	30/30 min
Chromoglycate ELISA	EIA-1500	96 孔	30 min
Cocaine-(Benzoyl Ecgonine Metabolites) ELISA	EIA-2903	96 孔	20/20 min
Dexamethasone ELISA	EIA-1502	96 孔	30 min
Fentanyl ELISA	EIA-1504	96 孔	30 min
Glycopyrrolate ELISA	EIA-1505	96 孔	30 min
Methadone ELISA	EIA-1509	96 孔	30 min
Methamphetamine ELISA	EIA-1510	96 孔	30 min
Methylphenidate ELISA	EIA-1511	96 孔	30 min
Opiate (Morphine/Heroin/Codein) ELISA	EIA-2902	96 孔	20/20 min
PCP (Phencyclidine) ELISA	EIA-2904	96 孔	20/20 min
Tricyclics ELISA	EIA-1518	96 孔	30 min

快速篩檢

快速篩檢

产品名称	目录号	测试数量	检测时间
Amphetamines (FDA approved)	RAP-2834	50	Dipstick
Amphetamines (FDA approved)	RAP-2835	50	Cassette
Barbiturates (FDA approved)	RAP-3005	50	Dipstick
Barbiturates (FDA approved)	RAP-3009	50	Cassette
Benzodiazepines (FDA approved)	RAP-3004	50	Dipstick
Benzodiazepines (FDA approved)	RAP-3008	50	Cassette
Borrelia Detect	RAP-4353	5	Cassette
Cocaine (FDA approved)	RAP-2839	50	Cassette
Drug Screen Pro 5 Panel 1 (AMP/COC/OPI/PCP/THC)	RAP-3002	5	专用器械
Drug Screen Pro 5 Panel 2 (AMP/COC/MET/OPI/THC)	RAP-3003	25	专用器械
H. Pylori Combo (全血/血清)	RAP-2734	50	Cassette
HBsAg (FDA approved)	RAP-2826	50	Cassette
HCG Card Test (FDA approved)	RAP-2819	50	Cassette
HCG Quickstick Test (FDA approved)	RAP-2818	50	Dipstick
LH (FDA approved)	RAP-2823	25	Dipstick
Malaria Ag Combo Cassette Test	RAP-4403	25	Cassette
Malaria P.f. Cassette Test	RAP-4402	25	Cassette
Malaria P.f. Strip Test	RAP-4401	25	Dipstick
Marihuana (THC) (FDA approved)	RAP-2840	50	Dipstick
Marihuana (THC) (FDA approved)	RAP-2841	50	Cassette
Metamphetamines (FDA approved)	RAP-2836	50	Dipstick
Metamphetamines (FDA approved)	RAP-2837	50	Cassette
Methadone (FDA approved)	RAP-3006	50	Dipstick
Methadone (FDA approved)	RAP-3010	50	Cassette
Myoglobin (全血)	RAP-3372	20	Cassette
Occult-Detect (FDA approved) (CE-marked)	RAP-4236	20	Cassette
Opiates (FDA approved)	RAP-2830	50	Dipstick
Opiates (FDA approved)	RAP-2831	50	Cassette
Phencyclidine (PCP) (FDA approved)	RAP-2832	50	Dipstick
Phencyclidine (PCP) (FDA approved)	RAP-2833	50	Cassette
PSA (血清)	RAP-3373	50	Cassette
SARS Cassette Test	RAP-4422	20	Cassette
Tricyclic Antidepressants	RAP-3007	50	Dipstick
Troponin 1 (全血)	RAP-3374	20	Cassette
Troponin 1 (血清) (最低订货量 1000)	RAP-4166	20	15 min

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DRG International Inc.
Website: www.drg-international.com

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DRG Diagnostics



DRG Instruments GmbH, founded in 1973 by Dr. Geacintov, a subsidiary of DRG Int. Inc., USA, is a diagnostics manufacturer and distributor with successful operations in over 100 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 are 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 range of new, occasionally unique ELISA kits has 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-automatic microtiterplate processor, the DRG E-LizaMat 3000, and a fully automated system for microtiterplate determinations, the DRG E-LizaMat 8884, which is fully compatible with all microtiterplate ELISA kits due to its open design.

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



ELISAS that perform

DRG

DRG develops and manufactures diagnostic ELISA test kits for use in clinical and research laboratories. The experience of our production and management team guarantees to provide high quality products, competitive prices and excellent customer service.

DRG-NOVUM ELISAS

At the end of 2003 DRG acquired the assets of Novum Diagnostica, Dietzenbach. Novum developed and manufactured a wide range of products to identify and manage infectious diseases.

Now DRG manufactures these ELISAS with the same excellent quality and offers these assays at competitive prices.

Quality

DRG works to DIN EN ISO 9001:2000 and ISO 13485:2003 standard, certified by TÜV Rheinland Product Safety GmbH, an indication of our commitment to customer service, quality control and improved health care.

We participate in a number of quality assessment schemes, which include Instand (Germany) and Dt. Ges. für Klinische Chemie, DGKL (Germany).

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

Production Facility,
Marburg



NEW ELISAS

- Chlamydia Ag PCR
- Hepcidin
- LICAM
- Afamin
- CTGF
- Fasciola hepatica
- Treponema Screen
- Coxsackievirus
- DHEA Saliva
- HPV IgG

NEW CLAS

(Chemiluminescence Immunoassays)

- Cortisol
- Testosterone
- Progesterone
- 17 OH-Progesterone
- CA 72-4
- CYFRA 21-1
- Prolactin



DRG International Inc.
Website: www.drg-international.com

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kwanglin@ms26.hinet.net

Tumor Marker

CEA

- Short incubation time: (90 min. at RT)
- Standard range: 5 - 100 ng/ml
- Sensitivity: ≤ 0.596 ng/ml

CA 15-3

- Standard range: 25 - 200 u/ml
- Short incubation time: (45 min. at RT)
- No Sample Dilution

TPS

- Standard range: 30 - 1200 u/ml
- Incubation time: 3 h/30 min. or 2 h/15 min. on a shaker

TPA

- Standard range: 1 - 15 ng/ml
- Incubation time: 3 h/30/15 min. or 2 h/30/15 min. on a shaker
- Sensitivity: 0.1 ng/ml

B-HCG

- Standard range: 5 - 200 mIU/ml
- Incubation time: 75 min.
- Sensitivity: <1 mIU/ml

Afamin

Novel protein marker for ovarian and testicular cancer. Improved predictivity when combined in patients with CA125 > U/ml. Sensitivity > 70% for TC (testicular cancer). Significantly reduced Afamin plasma concentrations in pre-operative TC patients. Predictive for all species of TC, replaces at least 2 conventional markers.

- Standard range: 0 - 100 μ g/ml
- Incubation time: 60/30/15 min

AFP

- Standard range: 10 - 160 mIU/ml
- Short Incubation time: (40 min. at RT)
- Sensitivity: ≤ 0.3 ng/l

CA 125

- Short incubation time: (60 min. at RT)
- Standard range: 15 - 500 u/ml

CA 72-4

- Sensitivity: <0.31 u/ml
- Standard range: 3 - 100 u/ml

SCC

Squamous cell carcinoma antigen (SCCA) is serological marker for squamous cell carcinomas of the cervix, lung, head and neck, vulva and oesophagus. In cervical cancer, SCCA serum levels have been shown to correlate to tumor stage, tumor size and residual tumor after treatment.

- Standard range: 1 - 50 ng/ml
- Incubation time: 60/30 min.

SI00B

- Standard range: 50 - 2000 pg/ml
- Sensitivity: 5 pg/ml

PSA equimolar

- Standard range: 1 - 60 μ g/l
- Sensitivity: ≤ 0.1 μ g/l
- Exc. correlation

Free PSA

- Sensitivity: ≤ 0.05 μ g/l
- Standard range: 1 - 30 μ g/l
- Highly specific

UBC

For diagnosis of Urinary Bladder Cancer

- Sensitivity: 0.1 μ g/L
- Standard range: 1-15 μ g/L
- Incubation time: 120/15 min.



NSE

For determination of Neuron Specific Enolase (NSE)

- Results within: 2 h, one step procedure
- Measuring range: 1-130 μ g/L

CYFRA 21-I

- Short incubation time: 1 h
- Standard range: 25 - 500 u/ml

Chromogranin A

For diagnosis and monitoring of patients with carcinoid tumours, islet cell tumours, pheochromocytoma, neuroblastoma, and other tumours of neuroendocrine origin.

- Standard range: 31 - 830 ng/ml
- Incubation time: 200 min.

HPV IgG

New

Determination of IgG Ab's to HPV (type 6, 11, 16 and 18). The HPV IgG ELISA is intended for the follow-up of patients administered with the vaccines based on L1VLPs (Virus like particles) coming from Human Papilloma Virus Type 6, 11, 16 and 18.

- Cut off calculation, serum based
- Incubation time: 60/60/20 min

L1CAM

New

(L1 cell adhesion molecule) Pathogenetic factor in Endometriosis L1CAM is over expressed in ovarian and endometrial carcinomas and is associated with a bad prognosis. L1CAM expression is higher in atypical endometriosis. Women with atypical endometriosis have a higher probability for developing ovarian cancer.

- Standard range: 0 - 140 ng/ml
- Incubation time: 60/60/30/15 min

Gynecologic Endocrinology

FDA approved

Estradiol

- Sensitivity: 4.6 pg/ml
- Standard range: 25 - 2000 pg/ml

FDA approved

Progesterone

- Sensitivity: 0.05 ng/ml
- Standard range: 0.3 - 40 ng/ml

FDA approved

17 α -OH Progesterone

- Sensitivity: 0.05 ng/ml
- Standard range: 0.15 - 20 ng/ml

FDA approved

Testosterone

- Sensitivity: 0.069 ng/ml
- Standard range: 0.2 - 16 ng/ml

Free Testosterone

- Sensitivity: 0.15 pg/ml
- Standard range: 1 - 100 pg/ml



FDA approved

Dihydrotestosterone

- Sensitivity: 6.0 pg/ml
- Standard range: 25 - 2500 pg/ml

DHEA-S

- Sensitivity: 0.02 μ g/ml
- Standard range: 0.1 - 10 μ g/ml

DHEA

- Sensitivity: 0.1 ng/ml
- Standard range: 0.2 - 30 ng/ml

Androstendione

- Sensitivity: $\leq$ 0.05 ng/ml
- Standard range: 0.1 - 10 ng/ml

Estrone

- Sensitivity: 6.3 pg/ml
- Standard range: 15 - 2000 pg/ml

SHBG

- (Sexual Hormone Binding Globuline)
- Sensitivity: $\leq$ 0.2 nmol/l
 - Standard range: 3 - 325 nmol/l

FDA approved

Prolactin

- Sensitivity: 2 ng/ml
- Standard range: 5 - 200 ng/ml

FDA approved

FSH

- Sensitivity: 1 mIU/ml
- Standard range: 5 - 100 mIU/ml

FDA approved

LH

- Sensitivity: 2 mIU/ml
- Standard range: 10 - 200 mIU/ml

β -HCG

- Standard range: 5 - 200 mIU/ml
- Incubation time: 75 min.
- Sensitivity: < 1 mIU/ml

Prenatal Supervision



Triple Diagnosis

AFP, HCG and Free Estriol are especially useful in the context of Triple-Diagnosis for providing a risk evaluation for Down-Syndrome, Turner-Syndrome, Trisomie 18 and Triploidie, as well as neural tract and abdominal wall defects.

Free Estriol

- Standard range: 0.3 - 40 ng/ml
- Short incubation time: (90 min. at RT)
- Sensitivity: ≤ 0.2 ng/ml

HCG

- Standard range: 5 - 1000 μ /ml
- Short incubation time: (40 min. at RT)
- Sensitivity: ≤ 2 μ /ml

AFP

- Standard range: 10 - 160 μ /ml
- Short incubation time: (40 min. at RT)
- Sensitivity: ≤ 0.2 μ /ml

First Trimester Down Syndrome

PAPP-A has been found to be the best marker for down Syndrome screening in the first trimester (10.-13. week of pregnancy). In combination with free β -HCG and the determination of nuchal translucency a detection rate of 89 % with a false positive rate of only 5 % is achieved.

PAPP-A



(Pregnancy Associated Plasma Protein A)

- Standard range: 0 - 60 μ g/ml
- Incubation time: 2 x 30 min. / 15 min.

Free β -HCG*

- Standard range: 2.5 - 200 ng/ml
- Short incubation time: 80 min.
- Sensitivity: 0.2 ng/ml

*) Not available in USA, EU

HPL

- Standard range: 1.25 - 20 mg/l
- Short incubation time: (40 min. at RT)
- Sensitivity: ≤ 0.3 mg/l

New

PLGF

PLGF (Placenta Growth Factor) a new marker for

Preeclampsia

Preeclampsia is a common hypertensive disorder of pregnancy characterized by systemic endothelial dysfunction and diagnosed by the appearance of hypertension and proteinuria. Potentially life-threatening complications of preeclampsia include seizures, cerebral hemorrhage, disseminated intravascular coagulation, and renal failure.

- Standard range: 25 - 1000 pg/ml
- Incubation time: 2 h 30 min.
- Sample: 25 μ l Serum
- Sensitivity: < 1.062 pg/ml
- Cut off: 15 - 18 WOP*
- < 42 pg/ml

*) WOP = week of pregnancy



Iron Metabolism

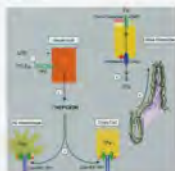
Hepcidin ELISAS*

ELISAS for the quantitative measurement Hepcidin and Pro-Hepcidin in human serum.

Hepcidin is a small cysteine-rich peptide produced in the liver. This molecule regulates the absorption of iron in the body similarly to the correlation of insulin and sugar. Hepcidin was initially isolated as a 25 amino acid (aa) peptide

in human plasma and urine exhibiting antimicrobial activity. Human Hepcidin is produced from a 84 aa precursor including a putative (24 aa) signal peptide.

Application of the present ELISA allows the detection and determination of Hepcidin and Pro-Hepcidin in serum for plasma of patients.



* US Patent Appl. No. 10/441,089

Hepcidin New

- Sensitivity: < 1.5 nmol/ml
- Incubation: 60/180/30 min
- Standard Volume: 200 μ L serum/plasma
- Standard Range: 4.2 - 340 nmol/ml
- Assay Type: competitive

Pro-Hepcidin

- Sensitivity: 3.95 ng/ml
- Incubation: 120/30/30 min
- Standard Volume: 50 μ L human serum
- Standard Range: 0 - 1000 ng/ml
- Assay Type: competitive

Diabetes / Obesity

Leptin-ELISAS

Clinical Indications:

Leptin is a newly developed signalling factor encoded by the obese gene in adipose tissue.

Sandwich-ELISA

- Standard range 2 - 100 ng/ml
- Sensitivity: 1.0 ng/ml

FDA approved

Proinsulin

- High sensitivity (0.5 pmol/l)
- No cross reaction with C-Peptide, Insulin, 32 - 33 split and 31 - 32 des Proinsulin
- Standard range (5 - 100 pmol/l)

FDA approved

C-Peptide

- High sensitivity (0.05 ng/ml)
- No cross reactivity with Insulin and Proinsulin
- Standard range 0.2 - 16 ng/ml
- Excellent correlation to established RIA's

Rat Insulin

- Sample: 25 μ L Serum or Plasma
- Incubation: 60/15 min
- Standard range: 0.15-5.5 μ g/L

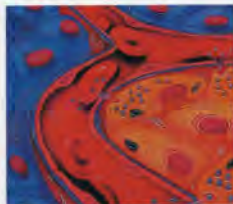
Also available:

LEPTIN RIAS

- Human, Rat, Mouse, Primate

Insulin ELISAS

- Porcine, Ovine, Bovine, Equine, Canine
- Rat ultrasensitive
- Lispro, Iso
- Human ultrasensitive



C-Peptide (Rat) RIA + ELISA
 Insulin RIA (Rat)
 Proinsulin RIA
 Neuropeptide Y-RIA
 ICA - ELISA
 anti GAD - RIA
 anti - IA2 - RIA

Insulin

- Standard range 6.25 - 100 μ U/ml
- High sensitivity (1.5 μ U/ml)
- Short incubation time 30/30/15 min.

IAA (Insulin Autoantibodies)

- Sensitivity: n.a.
- Incubation: 18h/60/30 min.

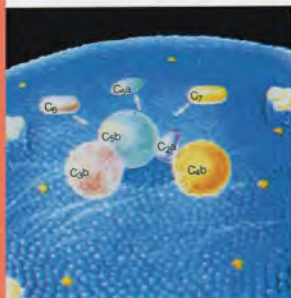
Ghrelin

- Sensitivity: 1 fmol/ml
- Incubation: 120/60/30 min.

Adiponectin

- Sensitivity: 0.78 ng/ml
- Incubation: 120/30/5 min.

Hematology/Complement System



C5a and PAP were formerly manufactured by Dade Behring

C5a (Complement Anaphylatoxin)

Clinical Indications:

- Pathogenesis of septic shock
- Detection of acute Pancreatitis
- Detection of renal allograft rejection after kidney transplantation
- Monitoring of patients after cardio-pulmonary bypass a.o. surgical interventions

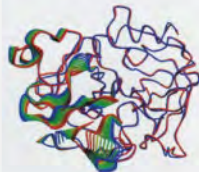
Features:

- Standard range: 0.1 - 10 µg/L
- Sample preparation: Precipitation with Precipitating Reagent and centrifugation to exclude cross-reactivity with uncleaved Complement Factor C5
- Sample: 50 µl plasma or urine
- 4 Standard plasmas and 1 control plasma
- Incubation: 20/15/15 min. at RT
- Sensitivity: < 0.02 µg/L
- Reference range: 0.15 - 0.5 µg/L

PAP (Plasmin α2-antiplasmin complex)

An early marker for fatal outcome in patients after major general surgery

- Standard range: 50 - 5000 ng/ml
- Sensitivity: 10 ng/ml



Immunology

IGF-I-600

Clinical Indications:

Diagnosis of growth disorders in children
Diagnosis and monitoring of acromegaly

Features:

Sample: 50 µl prepared serum sample
Sample Preparation: Acidification and neutralization
Ready-to-use reagents
Incubation: 120/60/30 min. at RT
Standard range: 1 - 600 ng/ml
Sensitivity: 0.15 ng/ml

TGFB1

- Standard range: 20 - 600 pg/ml
- Sensitivity: 1.9 pg/ml

TGFBII

- Standard range: 30 - 1000 pg/ml
- Sensitivity: 10 pg/ml

IL-6 (Porcine)

- Standard range: 0 - 4000 pg/ml
- Incubation time: 18 h / 2 h / 20 min.



B19微小病毒诊断试剂 Parvovirus B19 ELISA

New products

Insulin ELISA

C-Peptide ELISA

GAD-65 ELISA

Active Renin ELISA

Hepcidin ELISA

NOV ELISA

Cripto-1 ELISA

CYR-61 ELISA

Alfamin ELISA

L1-CAM(CD171)

Anti-Amyloid Beta Ab

Amyloid-Beta (1-40) ELISA

Varicella zoster Virus ELISA

Galactectin (MRP 8/14) ELISA

Coxsackie B IgM ELISA

25-OH Vitamin D ELIS

Parvovirus B19 ELISA

Anti-CCP2 ELISA

Aldosterone ELISA

Coxiella burnetii(Q-Fever)ELISA

Veterinary Kits



临床意义

B19病毒 (通常是指微小病毒B19, 有时也指红细胞病毒B19, 微小病毒B19, 红细胞病毒) 是2005年之前人类分离出的第一个微小病毒。B19病毒感染一般表现为儿童麻疹样疾病, 又叫第五疾病或是传染性红斑 (也称为掌红斑症)。B19病毒是于1975年被澳大利亚病毒学家伊冯·寇塞特 (Yvonne Cossart) 偶然发现的, 之所以取 "B19病毒" 这个名字, 据说是因为他在佬大的培养皿中的第B19这个位点上发现的这个病毒。

传染病每三到四年都会有一次爆发, 上次的大爆发是在1998年。通常, 托儿所和学校是大规模爆发的主要发生地。B19微小病毒主要是在人与人之间传染的, 猫和狗微小病毒不会传染到人类。现在还没有一个行之有效的B19微小病毒疫苗, 但在小型哺乳动物中有一种微小病毒疫苗。一般微小病毒的传染是通过呼吸道飞沫为媒介进行的, 然而血液感染也曾有报道。继发性传染占整个发病率的50%, 其中多半是与阳性患者有接触史的人, 如同班同学, 家庭主妇等。一般症状约在被感染后的4天出现并大约持续1周。被感染的具有正常免疫功能的人在发生症状前是带菌者, 可以是传染源, 直到出现症状。身体中出现B19微小病毒IgG抗体的个体多半是再次感染。虽然只有一小部分人会被第二次感染, 大约一半被B19免疫的成年人是过去曾经有过感染史的。

参考文献

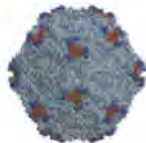
1. Tino F. Schwarz and Gundula Jäger: A recombinant immunoblot and Elisa for detection of acute Parvovirus B19 infection Zbl. Bakt. 1994, 280, 526-533
2. Maria Söderlund, Carloline S. Brown, Willy J. M. Spaan, Lea Hedman and Klaus Hedman, Epitope type-specific IgG response to capsid proteins VP1 and VP2 of human Parvovirus B19, The Journal of Infectious Diseases 1995, 72, 1431-1436
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4. M. Schleuning, Parvovirus B19 Infektionen Deutsches Ärzteblatt 93, Heft 43, (Oktober 1996), 82182-82185
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产品目录

B19微小病毒IgG	EIA-3503
B19微小病毒 IgM	EIA3504

实验技术指标及说明

测试原理: 固相直接法酶联免疫 (ELISA) 检测
产品名称: B19微小病毒IgG, B19微小病毒 IgM
实验时间: 1小时5分钟
诊断灵敏度: IgG: 98%, IgM: 100%
诊断特异性: IgG: 100%, IgM: 100%
样本量: 10μL (1:100稀释)



美国DRG国际有限公司北京代表处

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网址: www.drginternational.com.cn

电话: 010-6590 0239 传真: 010-6590 0231
邮箱: drchina@drg-international.com



DRG International Inc.
Website: www.drg-international.com

廣林貿易有限公司
KWANGLIN SCIENTIFIC TRADING CO., LTD.
高雄市 80251 民權一路34號14樓 (超群大樓)

Tel: +886 7 3333485 Fax: +886 7 3366019
<http://www.kwanglin.com.tw>
kwanglin@ms26.hinet.net

Salivary Steroid ELISA Kits

FDA approved

Cortisol

- Sensitivity: 1.14 ng/ml
- Standard range: 2 - 80 ng/ml

FDA approved

17 α -OH Progesterone

- Sensitivity: 0.003 ng/ml
- Standard range: 0.005 - 1 ng/ml

Androstendione

- Sensitivity: 5 pg/ml
- Standard range: 20 - 1000 pg/ml

FDA approved

Progesterone

- Sensitivity: 0.0055 ng/ml
- Standard range: 0.01 - 5 ng/ml

FDA approved

Testosterone

- Sensitivity: 0.006 ng/ml
- Standard range: 0.01 - 5 ng/ml

Free Estriol

- Sensitivity: 2 pg/ml
- Standard range: 0.1 - 12 pg/ml

FDA approved

Estradiol

- Sensitivity: 0.05 pg/ml
- Standard range: 0.1 - 100 pg/ml

Estrone*

- High Sensitivity
- Short incubation time

Cortisol HS (high sensitive)

- Sensitivity: 0.015 ng/ml
- Standard range: 0.1-30 ng/ml

DHEA

- High Sensitivity: 2.186 pg/ml
- Standard range: 10 - 1440 pg/ml

* Coming soon

Cardiac Diseases

PAPP-A (ultrasensitive)*

Pregnancy-Associated Plasma Protein A, a new candidate marker for the early diagnosis of Acute Coronary Syndroms (ACS).

- Incubation time: 2 h 45 min.
- Standard range: 0 - 450 ng/ml
- Sample: 100 μ l Serum

*) Not available in USA



Liver Fibrosis

CTGF*

(Connective Tissue Growth Factor)
Potential new marker for liver fibrosis in early stages (F1, F2)

- Specificity 78% (liver fibrosis F1)
- Sensitivity 83,7% (liver fibrosis F1)

*) coming soon

Infectious Diseases



Fungi

Aspergillus fumigatus IgA/IgG/IgM
Candida albicans IgA
Candida albicans IgG
Candida albicans IgM

NEW ELISAS

Chlamydia Ag PCR
Coxsackievirus B5
Echovirus
Enterovirus
Fasciola hepatica IgG
Gardnerella

HPV IgG
Meningitis IgG
Rickettsia conorii IgM
Treponema pallidum Screen
Tubex TP (Typhoid Fever)

Bacteriology

Bordetella pertussis / toxin IgA
Bordetella pertussis / toxin IgG
Bordetella pertussis / toxin IgM
Borrelia burgdorferi IgG
Borrelia burgdorferi IgM
Brucella IgG
Brucella IgM
Chlamydia Ag PCR
Chlamydia trachomatis Ag
Chlamydia trachomatis IgA
Chlamydia trachomatis IgG
Chlamydia trachomatis IgM
Chlamydia pneumoniae IgA
Chlamydia pneumoniae IgG
Chlamydia pneumoniae IgM

Corynebacterium diphtheriae IgG
E.Coli 0157 Ag (stool)
E.Coli Verotoxin Ag (stool)
Gardnerella IgA/IgG/IgM
Helicobacter pylori IgA
Helicobacter pylori IgG
Helicobacter pylori AG (stool)
Legionella pneumophila AG (Urine)
Leptospira biflexa IgG
Mycoplasma hominis IgG/IgM
Mycoplasma pneumoniae IgA
Mycoplasma pneumoniae IgG
Mycoplasma pneumoniae IgM
Mycobacterium tuberculosis IgA
Tuberculosis IgA/IgG/IgM
Tetanus toxin IgG
Treponema pallidum IgG/IgM
Ureaplasma urealyticum IgG/IgM
Yersinia enterocolitica



Hepatitis*

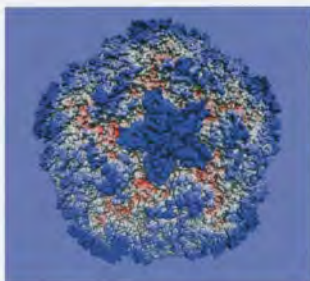
HCV Antibody
HBsAg
anti HBs
HBeAb
HAV Antibody
HBcAb

* please ask for the complete panel



Virology

Adenovirus Antigen (stool)
Adenovirus IgA
Adenovirus IgG
Adenovirus IgM
Astrovirus
Avian Influenza
Coxsackievirus B5
Cytomegalovirus (CMV) IgG (quantitative)
Cytomegalovirus (CMV) IgM (quantitative)
Dengue IgG
Dengue IgM
Echovirus
Enterovirus
Epstein Barr Virus (EBV-VCA) IgG
Epstein Barr Virus (EBV-VCA) IgM
Epstein Barr Virus (EBNA-1) IgG
Epstein Barr Virus (EBNA-1) IgM
Herpes-simplex-Virus Type 1+2
(HSV-1+2) IgG
Herpes-simplex-Virus Type 1+2
(HSV-1+2) IgM
HPV IgG
Influenza A IgA/IgM/IgG
Influenza B IgA/IgM/IgG
JE (Japanese Encephalitis)
Measles-Virus IgG
Measles-Virus IgM
Mumps-Virus IgG
Mumps-Virus IgM
Parainfluenza 1/2/3 IgA/IgG/IgM
Parvovirus B 19 IgG/IgM
Rotavirus Antigen (stool)
Respiratory Syncytial Virus (RSV) IgA/IgM/IgG
Rubella IgG/IgM (quantitative)
Tick-borne-encephalitis TBE IgG/IgM
Varicella-Zoster Virus (VZV) IgG
Varicella-Zoster Virus (VZV) IgM
Varicella-Zoster Virus (VZV) IgA



Parasites

Cryptosporidium Antigen (stool)
Entamoeba histolytica Antigen (stool)
Entamoeba histolytica IgG
Fasciola hepatica IgG
Giardia lamblia Antigen (stool)
Leishmania IgG
Malaria (Plasmodium falciparum)
Toxoplasma (Toxo) IgG
Toxoplasma (Toxo) IgM
Trypanosoma cruzi IgG (Chagas)
Ascaris lumbricoides IgG
Echinococcus granulosus IgG
Schistosoma mansoni IgG
Strongyloides IgG
Taenia solium IgG
Toxocara canis IgG
Trichinella spiralis IgG



New/Neu:

Vitamin Analysis without HPLC

Microbiological procedure to determine biologically active vitamins in human and veterinary samples saver time and money



Vitamin C (Colorimetric test)

Vitamin B1

Vitamin B2

Folic-Acid

Niacin

Pantothenic acid

Vitamin B6

Vitamin B12

Biotin

Product / Method	Cat No.	No. of Tests	Incubation time
Biotin Bio-Assay	BIO-4884	96 Wells	48 h
Folic Acid Bio-Assay	BIO-4886	96 Wells	48 h
Niacin Bio-Assay	BIO-4882	96 Wells	48 h
Pantothenic acid Bio-Assay	BIO-4881	96 Wells	24 h
Vitamin B1 (Thiamin) Bio-Assay	BIO-4880	96 Wells	24 h
Vitamin B2 (Riboflavin) Bio-Assay	BIO-4887	96 Wells	48 h
Vitamin B6 (Pyridoxin) Bio-Assay	BIO-4885	96 Wells	48 h
Vitamin B12 Bio-Assay	BIO-4883	96 Wells	48 h
Vit. B 12 Folic Acide J-125/Co57 (RIA (SP, no boil))	RIA-1990	100 Tests	10/10/80 min
Vitamin C	ENZ-4888	96 Wells	3h/20 min
1,25 (OH) 2 Vitamin D ELISA	EIA-4193*	96 Wells	18h/1h/30 min
1,25 (OH) 2 Vitamin D (CT) RIA	RIA-4782*	48 Tests	15-20h/15 min
25 OH Vitamin D ELISA	EIA-3153	96 Wells	3/1 h/20-30 min
25-OH Vitamin D ELISA	EIA-4116	96 Wells	120/30/30 min
25 OH Vitamin D (CT) RIA	RIA-2993	96 Wells	2 h

* please ask for accessories



Veterinary Diagnostics

ELISAS/Rapid Screen Tests

Equine (Horse) ELISA

Product	Cat No.	No. of Tests
Estradiol	EIA-2693	96 Wells
IGF-I Equine ELISA	EIA-3982	96 Wells

Equine (Horse) ELISA

Product	Cat No.	No. of Tests
Insulin Equine ELISA	EIA-4748	96 Wells
Pregnant Mare Serum Gonadotropin (PMSG)	EIA-1298	96 Wells
PMSG (Pregnant Mare Serum Gonadotr.)	RAP-4808	6 Tests
PMSG (Pregnant Mare Serum Gonadotr.)	RAP-4807	24 Tests

Porcine (Pig) ELISA

Product	Cat No.	No. of Tests
ADV (Aujeszky's Disease) Ig antibodies	EIA-2493	96 Wells
ADV Porcine (Aujeszky's Disease Virus)		6 Tests
ADV Porcine (Aujeszky's Disease Virus)		24 Tests
Insulin Porcine ELISA	EIA-4747	96 Wells
Trichinella spiralis Ab Porcine	EIA-4838	96 Wells

Avian (Chicken) ELISA

Product	Cat No.	No. of Tests
ALV (Avian Leukose Virus) p27 antigen	EIA-2499	96 Wells

Many of the DRG human Steroid ELISAs were successfully used in different species (sample extraction protocol is available from DRG), e.g. for:

Estradiol	EIA-2693	96 Wells
Cortisol	EIA-1887	96 Wells
Progesterone	EIA-1561	96 Wells
Testosterone	EIA-1559	96 Wells

Other human steroid ELISAs available from DRG: Androstenedione, Corticosterone, DHEA-s, DHEA, Free Estriol, 17 OH Progesterone, Free Testosterone, Dihydrotestosterone

All species

Product	Cat No.	No. of Tests
Influenza Ag	RAP-4805	6 Tests
Influenza Ag	RAP-4804	24 Tests
Rotavirus Ag Faeces	RAP-4810	6 Tests
Rotavirus Ag Faeces	RAP-4809	24 Tests

DRG Drug Screening

TOXI-LAB®

Drug Identification Systems-Detection and Identification of more than 700 drugs from urine, serum or gastric specimens in less than 1 hour:

- Standardized Thin Layer Chromatography
- Reproducible, analyte specific results
- Drug compendium for quick, accurate and reliable drug identification
- Intl. Version of the drug compendium
- Proficiency Service
- Liquid/Liquid Extractions for DC/HPLC/GCMS



TOXI-LAB®

Thin-Layer Chromatography Products and Accessories

TOXI-LAB AB

TOXI-LAB AB System is a unique and rapid thin-layer chromatographic system designed for broad spectrum drug detection and drug confirmation.

The Initial TOXI-LAB AB System comes complete with hardware and supplies for TOXI-LAB A (100 tests) for the detection of organic base and neutral drugs and TOXI-LAB B (100 tests) for the detection of barbiturates and some other acidic/neutral drugs.

Cat. No. TL 100AB-100

Supplies

- 100 TOXI GRAMS A
- 100 TOXI GRAMS B
- 100 TOXI GRAMS Blank A
- 100 TOXI GRAMS Blank B
- 100 TOXI TUBES A
- 100 TOXI TUBES B
- 500 Disposable Concentration Cups
- 200 TOXI DISCS Blank A
- 200 TOXI DISCS Blank B
- 2 Vials TOXI DIP A-3 Reagent Concentrate
- 2 Sets TOXI DIP B Reagent Concentrates
- 6 TOXI CONTROLS, one each of 1, 2, 3, and 5; two each of 19
- 0.5 Liter Ethyl Acetate, TOXI-LAB Grade
- 100 Worksheets A
- 100 Worksheets B

Accessories

- 1 Module I, Workstation / Storage Tray
- 1 Module II, Workstation
- 1 Module III, Ultraviolet Light Unit
- 1 Drummond Microdispenser
- 1 Custom Electric Warmer
- 1 Heat Gun
- 1 Heat Gun Holder
- 1 Ultraviolet Light
- 1 Ammonium Hydroxide Vial with Cap
- 1 Omega-12 Extraction Solvent Concentrator and Screen
- 1 Chromatography Jar with Cap
- 4 Stock Reagent Bottles
- 2 Developing Solution Bottles
- 6 Dipping Jars with Special Caps
- 1 Standoff Jar
- 1 Extra Storage Jar Cap
- 1 Forceps
- 3 Disc-Handling Pins
- 2 TOXI RACK 3 Sets

Reference Aids

- 1 TOXI-LAB AB Instruction Manual
- 1 TOXI-LAB Drug Compendium
- 1 Set TOXI-LAB Training Programs (2 Programs in Set)

Services

Basic Workshop

DRG International Inc.
Website: www.drg-international.com

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kwanglin@ms26.hinet.net

TOXI-LAB A-PLUS

TOXI-LAB A-PLUS is a rapid thin-layer chromatographic method for the detection and identification of basic and neutral drugs. This initial System is complete with hardware and supplies for those laboratories who do not currently have the TOXI-LAB AB System and require high volume throughput.
Cat. No. TL400A-1

Supplies

- 50 TOXI GRAMS Blank A-PLUS
- 100 TOXI TUBES A
- 100 TOXI DISCS Blank A
- 50 TOXI DISCS A-1
- 50 TOXI DISCS A-2
- 50 TOXI DISCS A-3
- 50 TOXI DISCS A-4
- 6 Vials TOXI DIP A-3 Reagent Concentrate
- 500 Disposable Concentration Cups
- 6 TOXI Controls, one each of 1, 2, 3 and 5; two each of 19
- 0.5 Liter Ethyl Acetate, TOXI-LAB Grade
- 50 TOXI GRAMS PLUS Worksheets

Accessories

- 1 Module I, Workstation / Storage Tray
- 1 Custom Electric Warmer
- 1 Heat Gun
- 1 Heat Gun Holder
- 1 Ammonium Hydroxide Vial with Cap
- 1 Omega-12 Extraction Solvent Concentrator and Screen

TOXI-LAB B-PLUS

TOXI-LAB B-PLUS is a rapid thin-layer chromatographic method for the detection and identification of acidic and neutral drugs. This initial System is complete with hardware and supplies for those laboratories who do not currently have the TOXI-LAB AB System and require high volume throughput.
Cat. No. TL400B-1

Supplies

- 50 TOXI GRAMS Blank B-PLUS
- 100 TOXI TUBES B
- 100 TOXI DISCS Blank B
- 50 TOXI DISCS B-1
- 50 TOXI DISCS B-2
- 50 TOXI DISCS B-3
- 50 TOXI DISCS B-4
- 6 Vials TOXI DIP B Reagent Concentrate (B-1, B-2, B-3)
- 500 Disposable Concentration Cups
- 2 TOXI Controls, one each of 3 and 19
- 0.5 Liter Ethyl Acetate, TOXI-LAB Grade
- 50 TOXI GRAMS PLUS (11) Worksheets

Accessories

- 1 Module I, Workstation / Storage Tray
- 1 Custom Electric Warmer
- 1 Heat Gun



(Accessories cont'd)

- 1 TOXI-LAB Chromatography Tank and Lid
- 1 Developing Solution Bottle
- 1 Stock Reagent Bottle (A-3)
- 1 TOXI DIP A-1 Reagent Standoff Jar (Large)
- 1 TOXI DIP A-2 Reagent Tank and Lid
- 1 TOXI DIP H₂O Reagent Tank and Lid
- 1 TOXI DIP A-3 Reagent Tank and Lid
- 3 TOXI DIP Chromatogram Stands
- 1 Forceps
- 3 Disc-Handling Pins

Reference Aids

- 1 TOXI-LAB AB Instruction Manual
- 1 TOXI-LAB Drug Compendium
- 1 Set TOXI-LAB Training Programs (2 Programs in Set)

Services

Basic Workshop



(Accessories cont'd)

- 1 Heat Gun Holder
- 1 Ammonium Hydroxide Vial with Cap
- 1 Omega-12 Extraction Solvent Concentrator and Screen
- 1 TOXI-LAB Chromatography Tank and Lid
- 1 Developing Solution Bottle
- 3 Stock Reagent Bottle (B-1, B-2, B-3)
- 1 TOXI DIP B-1 Reagent Tank and Lid
- 1 TOXI DIP B-2 Reagent Tank and Lid
- 1 TOXI DIP B-3 Reagent Tank and Lid
- 1 TOXI DIP Chromatogram Stand
- 1 Forceps
- 3 Disc-Handling Pins

Reference Aids

- 1 TOXI-LAB AB Instruction Manual
- 1 TOXI-LAB Drug Compendium

Services

Basic Workshop

TOXI-LAB AB-PLUS

Initial Systems

TOXI-LAB AB-PLUS is the same product in principle as the TOXI-LAB System but uses larger (PLUS) chromatograms, allowing more samples to be tested per chromatogram. These systems are complete with hardware and supplies for those laboratories who do not currently have the TOXI-LAB AB System and require high volume throughput.

Cat. No. TL400AB-I I

This system consists of the following:

Cat. No. TL400A-I I

TOXI LAB A-Plus Initial System

Cat. No. TL420B-I I

TOXI LAB A-Plus Conversion Pack

TOXI-LAB AB-PLUS

(11-Channel TOXI GRAMS)

Supplies

- 100 TOXI TUBES B
- 100 TOXI DISCS Blank B
- 50 TOXI DISCS B-1
- 50 TOXI DISCS B-2
- 50 TOXI DISCS B-3
- 50 TOXI DISCS B-4
- 6 Sets TOXI DIP B
- Reagent Concentrate (B-1, B-2, B-3)

TOXI-LAB THC II

TOXI-LAB THC II is a rapid thin-layer chromatographic method for marijuana metabolite, Δ^9 -THC-COOH, in urine.

TOXI-LAB THC II may be used by hospital, reference, and forensic laboratories to screen or confirm the presence of Δ^9 -THC-COOH in urine ≥ 15 ng/mL. Contains supplies sufficient for 100 tests.

Cat. No. TL261



Supplies

- 25 TOXI GRAMS Blank THC II (3-Channel)
- 100 SPEC-C18-I Extraction Cartridges with Sample Reservoirs
- 50 TOXI DISCS THC
- 500 Disposable Concentration Cups
- 2 Vials TOXI DIP THC-I Reagent Concentrate
- 30-mL Bottles of Hydrolysis Reagent
- 50 mL Bottle of TOXI CONTROL THC
- 100 Worksheets, THC II (3-Channel)

Reference Aids

- 1 TOXI-LAB THC II Instruction Manual with Color Detection Guides

Services

Basic Workshop

Accessories

- 1 Custom Electric Warmer (not pictured)
- 1 Omega-12 Extraction Solvent Concentrator and Screen
- 2 Chromatography Jars with Caps
- 1 TOXI DIP Reagent Jar (THC-I)
- 1 HCl Standoff Jar with Cap
- 1 Small Standoff Jar with Cap (TOXI DIP THC-2 Reagent)
- 1 THC Developing Solution Bottle
- 1 Wash-Reagent-1 Bottle
- 1 Wash-Reagent-2 Bottle
- 1 Forceps
- 3 Disc-Handling Pins

TOXI-LAB THC II-PLUS

TOXI-LAB THC II-PLUS is an extension of TOXI-LAB THC II that employs larger chromatograms, TOXI GRAMS Blank THC II-PLUS (11), for simultaneous analysis of up to 10 specimens. Contains supplies sufficient for 200 tests. Cat. No. TL262

Supplies

- 50 TOXI GRAMS Blank THC II (11-Channel)
- 200 SPEC-C18-I Extraction Cartridges with Sample Reservoirs
- 50 TOXI DISCS THC
- 4 Vials TOXI DIP THC-I Reagent Concentrate
- 4 30-mL Bottles of Hydrolysis Reagent
- 1 50 mL Bottle of TOXI CONTROL THC
- 100 Worksheets, THC II (11-Channel)

Accessories

- 1 Custom Electric Warmer
- 1 Omega-12 Extraction Solvent Concentrator
- 1 Chromatography Tank with Lid
- 1 Reagent Tank with Lid (for TOXI DIP THC-I Reagent)
- 2 TOXI DIP Reagent Tanks with Lids and Standoffs (for TOXI DIP THC-2 Reagent and HCl Reagent)
- 1 THC Developing Solution Bottle
- 1 Wash-Reagent-I Bottle
- 1 Wash-Reagent-2 Bottle
- 1 Forceps

TOXI-LAB LTD Opiate

The TOXI-LAB LTD Opiate Initial System is for low threshold detection (200 ng/mL) and differentiation of morphine, codeine, hydrocodone, hydromorphone, and dihydrocodeine. Cat. No. TL310

Supplies

- 20 TOXI GRAMS LTD Blank Opiate
- 20 TOXI DISCS LTD OP
- 20 TOXI DISCS LTD HD
- 20 TOXI DISCS LTD OPI
- 100 TOXI DISCS LTD Blank O
- 2 TOXI CONTROL LTD FM
- 100 SPEC LTD MP3 Columns
- 500 Disposable Concentration Cups
- 100 LTD Opiate Devel. Sol. I Worksheets
- 100 LTD Opiate Devel. Sol. II Worksheets

Accessories

- 1 Module I (Workstation/Storage Tray)
- 1 Drummond Microdispenser
- 1 Custom Electric Warmer
- 1 Heat Gun
- 1 Heat Gun Holder
- 1 Ammonium Hydroxide Vial with Cap
- 1 Omega-12 Extraction Solvent Concentrator and Screen
- 2 Chromatography Jars with Cap



Reference Aids

- 1 TOXI-LAB THC II Instruction Manual with Color Detection Guides

Services

Basic Workshop



(Accessories cont'd)

- 1 Developing Solution I Bottle
- 1 Developing Solution II Bottle
- 1 Wash Reagent Bottle
- 1 Elution Reagent Bottle
- 1 IM Acetic Acid Reagent Bottle
- 1 TOXI DIP A-2 Reagent Jar
- 1 TOXI DIP H₂O Reagent Jar
- 1 Forceps
- 3 Dis-Handling Pins

Reference Aids

- 1 LTD Opiate System Instruction Manual and Color Detection Guides

Services

Basic Workshop

1) A vacuum system is required for use of this product (see page 67)