

Special Chemistry test solutions for disease state diagnosis.

IMAGE 800 Reference Guide

Blood Banking
Centrifugation
Chemistry
Flow Cytometry
Hematology
Hemostasis
Immunoassay
Information Systems
Lab Automation
Molecular Diagnostics
Rapid Diagnostics



As a leading global supplier of quality diagnostic products, Beckman Coulter provides the clinical laboratory with fast, accurate and cost-effective assays for disease state diagnosis and monitoring.

The ability to closely monitor the dynamics of a disease allows physicians to more accurately and effectively prescribe therapy. The result is faster patient recovery and shorter hospital stays. Beckman Coulter's automated instrumentation, sophisticated software and superior test kits deliver outstanding protein measurement. Speed, accuracy and ease-of-use are the distinguishing features of these efficient systems.

The **IMAGE 800 Immunochemistry System** is a high-speed automated random access analyzer utilizing innovative technologies in setting new standards for convenience, reliability and productivity.

Additional distinguishing features and benefits offered by the system include:

- Walk-away . . . Full random access testing capability.
- Unique peak rate methodology with proven accuracy and precision.
- Dual methodologies – Rate Nephelometry and Rate Near Infrared Particle Immunoassay (NIPIA) Nephelometry.
- Patented dynamic blanking provides greater assurance of results.
- Antigen excess checking of all pertinent analytes for assurance of results.
- Single-point calibration verification with at least 30-day calibration stability for most proteins.
- Ready-to-use, liquid reagents with 18- to 24-months open bottle stability.
- Cooled reagent compartment improves onboard reagent stability.
- Working caps minimize reagent labor handling.
- Discrete pick-up and dispensing system eliminates need to prime the system.
- Lowest maintenance in the industry – less than one minute per day.

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Protein Part No.	Albumin ALB 447600	alpha 1-Acid Glycoprotein AAG 447780	Alpha 1 Antitrypsin AAT 447740	Alpha-1-Microglobulin A1M 447710	Alpha-2-Macroglobulin AMG 447790	Antistreptolysin-O ASO 447620
Kit Size	1 x 150	1 x 150	1 x 150	1 x 150	1 x 150	1 x 300
Sample Type	Serum/CSF	Serum	Serum	Urine	Serum	Serum/Plasma (EDTA, Lithium Heparin, Sodium Heparin)
Sample Size (DV not included)	Serum – 6.5 µL CSF – 3.5 µL	6.5 µL	6.5 µL	6.5 µL	6.5 µL	3.5 µL
Expected Reference Interval	3,660 - 5,100 mg/dL 36.6 - 51 g/L CSF: 13.9 - 24.6 mg/dL 139 - 246 mg/L	51 - 117 mg/dL 0.51 - 1.17 g/L	88 - 174 mg/dL 0.88 - 1.74 g/L	Urine, random: <1.25 mg/dL <12.5 mg/L Urine, 24 hr: <1.28 mg/dL <12.8 mg/L	102 - 259 mg/dL 1.02 - 2.59 g/L	Adults: <116 IU/mL Literature: Adults <100 IU/mL Pediatrics: <100 IU/mL School age: 166 - 250 IU/mL
Initial Measuring Range	800 - 6,000 mg/dL 8 - 60 g/L CSF: 3.7 - 27.8 mg/dL 37 - 278 mg/L	35 - 300 mg/dL 0.35 - 3.0 g/L	60 - 600 mg/dL 0.6 - 6 g/L	0.4 - 8 mg/dL 4 - 80 mg/L	40 - 400 mg/dL 0.4 - 4 g/L	25 - 800 IU/mL
Extended Measuring Range	22.2 - 6,000 mg/dL 0.222 - 60 g/L CSF: 0.62 - 6,000 mg/dL 6.2 - 60,000 mg/L	35 - 10,800 mg/dL 0.35 - 108 g/L	10 - 3,600 mg/dL 0.1 - 36 g/L	0.4 - 1,728 mg/dL 4 - 17,280 mg/L	40 - 14,400 mg/dL 0.4 - 144 g/L	25 - 28,800 IU/mL
Default Dilution	Serum – 1:1296 CSF – 1:6	1:36	1:216	NEAT	1:36	1:6
Reagent Stability*	30 Days	30 Days	30 Days	30 Days	30 Days	30 Days
Calibration Frequency	30 Days	30 Days	30 Days	30 Days	30 Days	30 Days
Calibrator	Cal 3 449730	Cal 1 449560	Cal 2 663940	UCAL 441470	Cal 2 663940	Cal 5 Plus 469975
Diluent	Diluent 1 447640	Diluent 1 447640	Diluent 1 447640	Diluent 1 447640	Diluent 1 447640	Diluent 1 447640
Buffer	Buffer 1 447650	Buffer 1 447650	Buffer 1 447650	Buffer 1 447650	Buffer 1 447650	Buffer 3 447050
Controls	Vigil Protein Control 450120, 450125, 450130	Vigil Protein Control 450120, 450125, 450130	Vigil Protein Control 450120, 450125, 450130	Urine Control 465290, 465300	Vigil Protein Control 450120, 450125, 450130	Vigil Serology Control 450162, 450163, 450164
AGXS	AGXS (CSF only)	-	-	AGXS	-	-

* Reagent life can be extended up to expiration date on the label by replacing the evap caps with the screw caps and storing at 2-8°C

Protein Part No.	Antithrombin III AT3 447750	Apolipoprotein A-1 APA 446410	Apolipoprotein B APB 447730	Beta-2-Microglobulin (User-defined reagent) A09445 A10482 (Only in US and Canada)	Ceruloplasmin CER 447720	Complement C3 446450
Kit Size	1 x 150	1 x 300	1 x 300	1 x 115	1 x 150	1 x 300
Sample Type	Plasma (EDTA, Sodium Citrate)	Serum	Serum	Serum/Plasma (EDTA, Lithium Heparin, Sodium Heparin)	Serum	Serum
Sample Size (DV not included)	40 µL	6.5 µL	6.5 µL	40 µL	6.5 µL	6.5 µL
Expected Reference Interval	Plasma, EDTA: 26.0 - 40.8 mg/dL 0.26 - 0.408 g/L Sodium Citrate: 22.5 - 33.3 mg/dL 0.225 - 0.333 g/L	Male: 90 - 170 mg/dL 0.9 - 1.7 g/L Female: 107 - 214 mg/dL 1.07 - 2.14 g/L	Male: 56 - 162 mg/dL 0.56 - 1.62 g/L Female: 51 - 171 mg/dL 0.51 - 1.71 g/L	Individuals aged 20 - 50 years: 0.116 - 0.252 mg/dL 1.16 - 2.52 mg/L Individuals aged >50 years: 0.142 - 0.321 mg/dL 1.42 - 3.21 mg/L	22 - 58 mg/dL 0.22 - 0.58 g/L	79 - 152 mg/dL 0.79 - 1.52 g/L
Initial Measuring Range	5 - 50 mg/dL 0.05 - 0.5 g/L	25 - 225 mg/dL 0.25 - 2.25 g/L	35 - 225 mg/dL 0.35 - 2.25 g/L	0.05 - 2.0 mg/dL 0.5 - 20 mg/L (Dependent on lot specific concentrations of the B2M calibrators)	12 - 120 mg/dL 0.12 - 1.20 g/L	35 - 350 mg/dL 0.35 - 3.5 g/L
Extended Measuring Range	5 - 300 mg/dL 0.05 - 3.0 g/L	25 - 450 mg/dL 0.25 - 4.5 g/L	35 - 450 mg/dL 0.35 - 4.5 g/L	N/A	2 - 4,320 mg/dL 0.02 - 43.2 g/L	5.8 - 12,600 mg/dL 0.058 - 126 g/L
Default Dilution	1:6	1:36	1:36	1:5	1:36	1:36
Reagent Stability*	14 Days	30 Days	30 Days	Kit Expiration Date (No onboard claim)	30 Days	30 Days
Calibration Frequency	14 Days	30 Days	30 Days	7 Days	30 Days	30 Days
Calibrator	Cal 2 663940	APO Cal 469283	APO Cal 469283	Supplied in Kit	Cal 2 663940	Cal 1 449560
Diluent	Diluent 2 447660	Diluent 2 447660	Diluent 2 447660	Diluent 1 447640	Diluent 1 447640	Diluent 1 447640
Buffer	Buffer 1 447650	Buffer 1 447650	Buffer 1 447650	Supplied in Kit	Buffer 1 447650	Buffer 1 447650
Controls	Vigil Protein Control 450120, 450125, 450130	Vigil Lipid Control 469905, 465980, 465981	Vigil Lipid Control 469905, 465980, 465981	Supplied in Kit	Vigil Protein Control 450120, 450125, 450130	Vigil Protein Control 450120, 450125, 450130
AGXS	-	-	-	-	-	-

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Protein Part No.	Complement C4 446490	C-Reactive Protein CRP 447280	High Sensivity C-Reactive Protein CRPH 474630	High Sensitivity Cardiac C-Reactive Protein CCRP A38656	Cystatin C (User-defined reagent) A20424	DNase B [Antideoxyribonuclease B] DNB 447480
Kit Size	1 x 300	1 x 300	1 x 300	1 x 300	1 x 285	1 x 150
Sample Type	Serum	Serum/Plasma (EDTA, Lithium Heparin, Sodium Heparin)	Serum/Plasma (EDTA, Lithium Heparin, Sodium Heparin)	Serum/Plasma (EDTA, Lithium Heparin, Sodium Heparin)	Serum/Plasma (EDTA, Lithium Heparin, Sodium Heparin)	Serum
Sample Size (DV not included)	6.5 µL	6.5 µL	21 µL	21 µL	10 µL	3.5 µL
Expected Reference Interval	16 - 38 mg/dL 0.16 - 0.38 g/L	<0.8 mg/dL <8 mg/L	<0.744 mg/dL <7.44 mg/L	<0.744 mg/dL <7.44 mg/L CARDIAC RISK LEVEL: CRP (mg/L) Low <1.0 Average 1.0 - 3.0 High >3.0	Individuals aged 1 - 50 years: 0.055 - 0.115 mg/dL 0.55 - 1.15 mg/L Individuals aged >50 years: 0.063 - 0.144 mg/dL 0.63 - 1.44 mg/L	<187 U/mL
Initial Measuring Range	10 - 130 mg/dL 0.1 - 1.3 g/L	0.1 - 8 mg/dL 1 - 80 mg/L	0.02 - 6 mg/dL 0.2 - 60 mg/L	0.02 - 6 mg/dL 0.2 - 60 mg/L	0.04 - 0.75 mg/dL 0.4 - 7.5 mg/L (Dependent on lot specific concentrations of the Cystatin C calibrators)	50 - 600 U/mL
Extended Measuring Range	1.67 - 4,680 mg/dL 0.0167 - 46.8 g/L	0.1 - 96 mg/dL 1 - 960 mg/L	0.02 - 144 mg/dL 0.2 - 1,440 mg/L	0.02 - 144 mg/dL 0.2 - 1,440 mg/L	N/A	50 - 21,600 U/mL
Default Dilution	1:36	1:36	NEAT	NEAT	1:5	1:6
Reagent Stability*	30 Days	30 Days	30 Days	30 Days	Kit Expiration Date (No onboard claim)	30 Days
Calibration Frequency	30 Days	30 Days	30 Days	30 Days	21 Days	30 Days
Calibrator	Cal 1 449560	Cal 5 Plus 469975	Cal 5 Plus 469975	Cal 5 Plus 469975	DakoCytomation Cystatin C Calibrator A20426	DNase B Cal (Included in kit)
Diluent	Diluent 1 447640	Diluent 1 447640	Diluent 1 447640	Diluent 1 447640	Diluent 1 447640	Diluent 1 447640
Buffer	Buffer 1 447650	Buffer 3 447050	Buffer 4 447420	Buffer 4 447420	DakoCytomation Cystatin C Reaction Buffer 9 A20425	Buffer 3 447050
Controls	Vigil Protein Control 450120, 450125, 450130	Vigil Serology Control 450162, 450163, 450164	Vigil Serology Control 450162, 450163, 465440	Vigil Serology Control 450162, 450163, 465440	DakoCytomation Cystatin C Control Set A20427	Vigil DNase B Control (Included in kit)
AGXS	-	-	-	-	-	-

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Protein Part No.	Ferritin FER 447160	Haptoglobin HPT 446480	Immunoglobulin A IGA 446460	Immunoglobulin A (Low concentration) IGALC 447460	Immunoglobulin E IGE 474620	Immunoglobulin G IGG 446400
Kit Size	1 x 150	1 x 150	1 x 300	1 x 150	1 x 150	1 x 300
Sample Type	Serum	Serum	Serum	Serum/CSF	Serum/Plasma (EDTA, Lithium Heparin, Sodium Heparin)	Serum/CSF
Sample Size (DV not included)	7.5 µL	6.5 µL	6.5 µL	Serum – 10 µL CSF – 21 µL	21 µL	Serum – 6.5 µL CSF – 21 µL
Expected Reference Interval	Adult males: 20 - 250 ng/mL Adult females: 10 - 120 ng/mL	36 - 195 mg/dL 0.36 - 1.95 g/L	82 - 453 mg/dL 0.82 - 4.53 g/L	82 - 453 mg/dL 820 - 4,530 mg/L 0.82 - 4.53 g/L CSF: <0.2 mg/dL <2.0 mg/L	< 165 IU/mL	751 - 1,560 mg/dL 7.51 - 15.6 g/L CSF: 0.48 - 5.86 mg/dL 4.8 - 58.6 mg/L
Initial Measuring Range	10 - 450 ng/mL	35 - 350 mg/dL 0.35 - 3.5 g/L	40 - 700 mg/dL 0.4 - 7 g/L	10.8 - 378 mg/dL 108 - 3,780 mg/L 0.108 - 3.78 g/L CSF: 0.2 - 7.0 mg/dL 2 - 70 mg/L	5-500 IU/mL	200 - 3,600 mg/dL 2 - 36 g/L CSF: 0.93 - 16.7 mg/dL 9.3 - 167 mg/L
Extended Measuring Range	5 - 10,000 ng/mL	5.83 - 12,600 mg/dL 0.0583 - 126 g/L	6.7 - 25,200 mg/dL 0.067 - 252 g/L	10.8 - 2,268 mg/dL 108 - 22,680 mg/L 0.108 - 22.68 g/L CSF: 0.025 - 42.0 mg/dL 0.25 - 420 mg/L	5 - 30,000 IU/mL	33.3 - 21,600 mg/dL 0.333 - 216 g/L CSF: 0.93 - 3,600 mg/dL 9.3 - 36,000 mg/L
Default Dilution	1:2	1:36	1:36	Serum – 1:432 CSF – 1:8	NEAT	Serum – 1:216 CSF – NEAT
Reagent Stability*	30 Days	30 Days	30 Days	30 Days	14 Days	30 Days
Calibration Frequency	21 Days	30 Days	30 Days	30 Days	30 Days	30 Days
Calibrator	Ferritin Calibrator 468429	Cal 1 449560	Cal 1 449560	CSF Cal 474020	Included in Kit	Cal 1 449560
Diluent	Diluent 1 447640	Diluent 1 447640	Diluent 1 447640	Diluent 1 447640	Diluent 1 447640	Diluent 1 447640
Buffer	Included in Kit (Reagent B)	Buffer 1 447650	Buffer 1 447650	Buffer 1 447650	Included in Kit (Reagent B)	Buffer 1 447650
Controls	-	Vigil Protein Control 450120, 450125, 450130	Vigil Protein Control 450120, 450125, 450130	-	Vigil Protein Control 450120, 450125, 450130	Vigil Protein Control 450120, 450125, 450130
AGXS	-	AGXS	AGXS	AGXS	-	AGXS

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Protein Part No.	Immunoglobulin G (Urine) IGU 447020	Immunoglobulin M IGM 447610	Immunoglobulin M (Low concentration) IGMLC 447470	Kappa light chains - Total KAP 446440	Lambda light chains - Total LAM 446470	Lipoprotein(a) LPAX 447450
Kit Size	1 x 150	1 x 300	1 x 150	1 x 150	1 x 150	1 x 150
Sample Type	Urine	Serum	Serum/CSF	Serum/Urine	Serum/Urine	Serum/Plasma (EDTA, Lithium Heparin, Sodium Heparin)
Sample Size (DV not included)	21 µL	6.5 µL	Serum - 6.5 µL CSF - 51 µL	Serum - 6.5 µL Urine - 21 µL	Serum - 6.5 µL Urine - 21 µL	6.5 µL
Expected Reference Interval	<0.8 mg/dL <8 mg/L	46 - 304 mg/dL 0.46 - 3.04 g/L	46 - 304 mg/dL 460 - 3,040 mg/L 0.46 - 3.04 g/L CSF: <0.2 mg/dL <2 mg/L	629 - 1,350 mg/dL 6.29 - 13.5 g/L Urine: <1.85 mg/dL <18.5 mg/L	313 - 723 mg/dL 3.13 - 7.23 g/L Urine: <5 mg/dL <50 mg/L	African-American Male: 21.8 - 72.3 mg/dL 0.218 - 0.723 g/L Female: 21.7 - 74.3 mg/dL 0.217 - 0.743 g/L Caucasian Male: 5.6 - 33.8 mg/dL 0.056 - 0.338 g/L Female: 5.7 - 31.2 mg/dL 0.057 - 0.312 g/L
Initial Measuring Range	0.3 - 6 mg/dL 3 - 60 mg/L	25 - 400 mg/dL 0.25 - 4 g/L	6.48 - 216 mg/dL 64.8 - 2,160 mg/L 0.648 - 2.16 g/L CSF: 0.03 - 1.0 mg/dL 0.3 - 10 mg/L	400 - 4,400 mg/dL 4 - 44 g/L Urine: 1.85 - 20.4 mg/dL 18.5 - 204 mg/L	180 - 1,400 mg/dL 1.8 - 14 g/L Urine: 5.0 - 38.9 mg/dL 50 - 389 mg/L	2.0 - 128 mg/dL 0.02 - 1.28 g/L
Extended Measuring Range	0.3 - 1,296 mg/dL 3 - 12,960 mg/L	4.2 - 14,400 mg/dL 0.042 - 144 g/L	6.48 - 1,296 mg/dL 64.8 - 12,960 mg/L 0.648 - 12.96 g/L CSF: 0.03 - 6.0 mg/dL 0.3 - 60 mg/L	11.1 - 26,400 mg/dL 0.11 - 264 g/L Urine: 1.85 - 26,400 mg/dL 18.5 - 264,000 mg/L	30 - 25,200 mg/dL 0.3 - 252 g/L Urine: 5.0 - 8,400 mg/dL 50 - 84,000 mg/L	2 - 640 mg/dL 0.02 - 6.4 g/L
Default Dilution	NEAT	1:36	Serum - 1:216 CSF - NEAT	Serum - 1:216 Urine - NEAT	Serum - 1:36 Urine - NEAT	1:36
Reagent Stability*	30 Days	30 Days	30 Days	30 Days	30 Days	30 Days
Calibration Frequency	30 Days	30 Days	30 Days	30 Days	30 Days	30 Days
Calibrator	UCAL 441470	Cal 1 449560	CSF Cal 474020	Cal 1 449560	Cal 1 449560	LPA Cal 465365
Diluent	Diluent 1 447640	Diluent 447640	Diluent 1 447640	Diluent 1 447640	Diluent 1 447640	Diluent 2 447660
Buffer	Buffer 1 447650	Buffer 1 447650	Buffer 1 447650	Buffer 1 447650	Buffer 1 447650	Buffer 1 447650
Controls	Urine Control 465290, 465300	Vigil Protein Control 450120, 450125, 450130	-	Vigil Protein Control 450120, 450125, 450130	Vigil Protein Control 450120, 450125, 450130	Vigil Protein Control 450120, 450125, 450130
AGXS	AGXS	AGXS	AGXS	AGXS	AGXS	-

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Protein Part No.	Microalbumin MA 447690	Prealbumin PAB 447440	Properdin Factor B PFB 447760	Rheumatoid Factor RF 447070	Transferrin TRF 447630	Urine Transferrin TRU 447700
Kit Size	1 x 150	1 x 300	1 x 150	1 x 300	1 x 150	1 x 150
Sample Type	Urine	Serum	Serum	Serum/Plasma (Lithium Heparin, Sodium Heparin)	Serum	Urine
Sample Size (DV not included)	21 µL	6.5 µL	6.5 µL	3.5 µL	6.5 µL	21 µL
Expected Reference Interval	<1.9 mg/dL <19 mg/L	18 - 38 mg/dL 0.18 - 0.38 g/L	19 - 50 mg/dL 0.19 - 0.5 g/L	<20 IU/mL (>95% of normal, healthy individuals will have no detectable RF)	202 - 336 mg/dL 2.02 - 3.36 g/L	<0.2 mg/dL <2 mg/L
Initial Measuring Range	0.2 - 4 mg/dL 2 - 40 mg/L	7 - 60 mg/dL 0.07 - 0.6 g/L	12 - 80 mg/dL 0.12 - 0.8 g/L	20 - 800 IU/mL	75 - 750 mg/dL 0.75 - 7.5 g/L	0.2 - 4 mg/dL 2 - 40 mg/L
Extended Measuring Range	0.2 - 864 mg/dL 2 - 8,640 mg/L	1.17 - 1,800 mg/dL 0.0117 - 18 g/L	12 - 2,880 mg/dL 0.12 - 28.8 g/L	20 - 28,800 IU/mL	12.5 - 4,500 mg/dL 0.125 - 45 g/L	0.2 - 864 mg/dL 2 - 8,640 mg/L
Default Dilution	NEAT	1:36	1:36	1:6	1:216	NEAT
Reagent Stability*	30 Days	30 Days	30 Days	30 Days	30 Days	30 Days
Calibration Frequency	30 Days	30 Days	30 Days	30 Days	30 Days	30 Days
Calibrator	UCAL 441470	Cal 3 449730	Cal 2 663940	Cal 5 Plus 469975	Cal 1 449560	UCAL 441470
Diluent	Diluent 1 447640	Diluent 1 447640	Diluent 1 447640	Diluent 1 447640	Diluent 1 447640	Diluent 1 447640
Buffer	Buffer 1 447650	Buffer 1 447650	Buffer 1 447650	Buffer 2 447040	Buffer 1 447650	Buffer 1 447650
Controls	Urine Control 465290, 465300	Vigil Protein Control 405120, 450125, 450130	Vigil Protein Control 450120, 450125, 450130	Vigil Serology Control 450162, 450163, 450164	Vigil Protein Control 450120, 450125, 450130	Urine Control 465290, 465300
AGXS	AGXS	-	-	-	-	AGXS

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