

# *BioMajesty*<sup>®</sup> JCA-BM6010/C

## Assay list



Designed to increase the performance  
of medium sized laboratories  
[www.diasys-diagnostics.com](http://www.diasys-diagnostics.com)

**DiaSys**

Diagnostic Systems

CHOOSING QUALITY.

## Clinical chemistry

Parameter	Cat. no.	Tests Σ	Kit size	
			R 1 - Tests	R 2 - Tests
ALAT (GPT) FS (IFCC mod.)	1 2701 99 10 962	1380	6 x 230	6 x 230
Albumin FS	1 0220 99 10 967	1500	6 x 250	-
	1 0220 99 10 960	980	4 x 245	-
Alkaline phosphatase FS IFCC mod. 37°C	1 0441 99 10 962	1320	6 x 220	6 x 220
α-Amylase CC FS	1 0501 99 10 964	900	6 x 150	6 x 150
ASAT (GOT) FS (IFCC mod.)	1 2601 99 10 962	1380	6 x 230	6 x 230
Bicarbonate FS	1 0950 99 10 961	960	6 x 160	-
Bilirubin Auto Direct FS	1 0821 99 10 964	900	6 x 150	6 x 150
Bilirubin Auto Total FS	1 0811 99 10 962	1890	6 x 315	6 x 315
Calcium P FS	1 1181 99 10 962	1890	6 x 315	6 x 315
Cholesterol FS	1 1300 99 10 967	1920	6 x 320	-
	1 1300 99 10 960	2120	4 x 530	-
Cholinesterase FS	1 1401 99 10 962	1890	6 x 315	6 x 315
CK-MB FS	1 1641 99 10 964	900	6 x 150	6 x 150
CK-NAC FS	1 1601 99 10 962	1890	6 x 315	6 x 315
Creatinine FS	1 1711 99 10 962	1890	6 x 315	6 x 315
Creatinine PAP FS	1 1759 99 10 962	2040	6 x 340	6 x 340
	1 1759 99 10 963	1800	4 x 450	3 x 600
Gamma-GT FS (Szasz mod./IFCC stand.)	1 2801 99 10 962	2280	6 x 380	6 x 380
	1 2801 99 10 963	2280	4 x 570	3 x 760
Glucose Hexokinase FS	1 2511 99 10 962	2280	6 x 380	6 x 380
	1 2511 99 10 963	2280	4 x 570	3 x 760
HbA1c net FS	1 3348 99 10 962	1800	6 x 300	6 x 300
	1 3348 99 10 964	320	2 x 160	2 x 160
HDL-c direct FS	1 3561 99 10 962	1890	6 x 315	6 x 315
β-Hydroxybutyrate 21 FS	1 3711 99 10 964	540	6 x 90	6 x 90
Iron FS Ferene	1 1911 99 10 964	900	6 x 150	6 x 150
Lactate FS	1 4001 99 10 964	540	6 x 90	6 x 90
LDH 21 FS (IFCC mod.)	1 4251 99 10 964	900	6 x 150	6 x 150
LDL-c direct FS	1 4131 99 10 964	900	6 x 150	6 x 150
Lipase DC FS	1 4321 99 10 962	1890	6 x 315	6 x 315
Magnesium XL FS	1 4610 99 10 961	960	6 x 160	-
NEFA FS	1 5781 99 10 964	540	6 x 90	6 x 90
Pancreatic amylase CC FS	1 0551 99 10 964	900	6 x 150	6 x 150

## Clinical chemistry

Parameter	Cat. no.	Tests $\nabla$	Kit size	
			R 1 - Tests	R 2 - Tests
Phosphate FS	1 5211 99 10 962	1890	6 x 315	6 x 315
Phospholipids FS	1 5741 99 10 964	420	6 x 70	6 x 70
Procalcitonin FS	1 7318 99 10 966	640	2 x 160	2 x 160
Total protein FS	1 2311 99 10 962	1890	6 x 315	6 x 315
Triglycerides FS	1 5710 99 10 967	1920	6 x 320	-
	1 5710 99 10 960	2120	4 x 530	-
UIBC FS	1 1921 99 10 964	540	6 x 90	6 x 90
Urea FS	1 3101 99 10 962	2280	6 x 380	6 x 380
	1 3101 99 10 963	2280	4 x 570	3 x 760
Uric acid FS TOOS	1 3001 99 10 962	1890	6 x 315	6 x 315

## Immunoturbidimetry

Parameter	Cat. no.	Tests $\nabla$	Kit size	
			R 1 - Tests	R 2 - Tests
Albumin in Urine/CSF FS (Microalbumin)	1 0242 99 10 964	600	6 x 100	6 x 100
Antistreptolysin O FS	1 7012 99 10 964	600	6 x 100	6 x 100
Apolipoprotein A1 FS	1 7102 99 10 966	200	2 x 100	2 x 100
Apolipoprotein B FS	1 7112 99 10 966	200	2 x 100	2 x 100
Complement C3c FS	1 1802 99 10 966	200	2 x 100	2 x 100
Complement C4 FS	1 1812 99 10 966	200	2 x 100	2 x 100
CRP FS	1 7002 99 10 962	2280	6 x 380	6 x 380
	1 7002 99 10 963	2280	4 x 570	3 x 760
Cystatin C FS	1 7158 99 10 966	200	2 x 100	2 x 100
D - Dimer FS	1 7268 99 10 966	200	2 x 100	2 x 100
Ferritin FS	1 7059 99 10 964	600	6 x 100	6 x 100
Immunoglobulin A FS	1 7202 99 10 964	540	6 x 90	6 x 90
Immunoglobulin E FS	1 7239 99 10 966	200	2 x 100	2 x 100
Immunoglobulin G FS	1 7212 99 10 964	540	6 x 90	6 x 90
Immunoglobulin M FS	1 7222 99 10 964	540	6 x 90	6 x 90
Lp(a) 21 FS	1 7139 99 10 966	200	2 x 100	2 x 100
Myoglobin FS	1 7098 99 10 966	200	2 x 100	2 x 100
Prealbumin FS	1 0292 99 10 966	200	2 x 100	2 x 100
Rheumatoid factor FS	1 7022 99 10 964	600	6 x 100	6 x 100
Transferrin FS	1 7252 99 10 964	600	6 x 100	6 x 100

# Reagents with guideline application, no barcode

Clinical chemistry	
Parameter	Product code
GLDH FS DGKC*	1 2411..
Homocysteine FS	1 3409..
Total bile acids 21 FS*	1 2238..
Lp-PLA <sub>2</sub> FS	1 7181..
Total protein UC FS	1 0210..

\* CE application available

Immunoturbidimetry	
Parameter	Product code
CRP-Uhs**	1 7045..

\*\* hs application available only

## About CE certification

The abbreviation CE stands for a certification mark, which indicates European conformity with health, safety, and environmental protection standards for products sold within the European Economic Area (EEA). It is as well found on products sold outside the EEA that are manufactured in, or designed to be sold in, the EEA. This makes CE marking recognizable as a quality sign worldwide even outside the EEA and allows free sale of the product throughout the EEA.

CE Marking on applications represents the manufacturer's declaration that a product meets all applicable safety and environmental requirements or that the importer claims compliance with the relevant EU legislation. CE marked products have undergone the relevant conformity assessment procedure approved by validated test procedures and substantiated by extensive documentation.

Providing CE applications is the manufacturer's commitment to ensure best possible assay performance to guarantee the evidence of results with intended use.

In order to enable our customers to meet regulatory guidelines, DiaSys provides CE applications for the complete range of their clinical chemistry and immunoturbidimetric reagents on all DiaSys system analyzers.

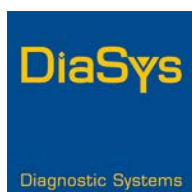
CE marked applications comply with the European Directive 98/79/EC; certified according to the quality management system ISO 13485.

CE marked applications allow laboratories to use the dedicated DiaSys system kits on the respective DiaSys systems without further evaluation from their side thus avoiding labor, cost and time consuming procedures.

A large share of the underlying data (such as precisions, method comparison, linearity, carry over, interferences, various stability data etc.) is collected by DiaSys itself according to CLSI protocols (The Clinical & Laboratory Standards Institute)

For applications and more:

<https://www.diasys-diagnostics.com/service-area/instructions-for-use-reagents/>



**DiaSys**  
**Diagnostic Systems GmbH**  
Alte Strasse 9  
65558 Holzheim  
Germany

Phone: +49 6432 9146-0  
Fax: +49 6432 9146-32  
E-Mail: [info@diasys.de](mailto:info@diasys.de)  
[www.diasys-diagnostics.com](http://www.diasys-diagnostics.com)

**CHOOSING QUALITY.**