



DZ-Lite™ c270

A Fully-Automated, Reliable, Bench-Top Solution



INNOVATIVE ASSAY MENU

RELIABLE & COMPACT INSTRUMENT

SUPPORTS 1, 2, 3 & 4-REAGENT ASSAYS

Innovations In Clinical Diagnostics

ABOUT DIAZYME

Diazyme Laboratories, Inc., an affiliate of General Atomics, is located in Poway, California. Diazyme uses its proprietary enzyme and immunoassay technologies to develop diagnostic reagents which can be used on most automated chemistry analyzers in user-friendly formats. Diazyme is a cGMP and ISO 13485 certified medical device manufacturer. Diazyme's products include test kits for diagnosis of cardiovascular disease, liver disease, cancer markers, renal disease, diabetes and electrolytes.

MISSION STATEMENT

Our mission is to improve the quality of healthcare by providing innovative products in clinical diagnostics.

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ASSAY MENU

CANCER MARKERS

Catalog No.	Assay	Method	Regulatory Status	Page
DZ169A-DZL	Human Kappa Free Light Chain Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	510(k) Cleared; EU:  IVD; Health Canada Registered	6
DZ170A-DZL	Human Lamda Free Light Chain Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	510(k) Cleared; EU:  IVD; Health Canada Registered	6

CARDIOVASCULAR MARKERS

DZ141A-DZL	Apolipoprotein A-1 Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	510(k) Cleared; EU:  IVD;	6
DZ142A -DZL	Apolipoprotein B Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	510(k) Cleared; EU:  IVD	6
DZ129A -DZL	HDL-Cholesterol Assay	(Dual Vial Liquid Stable) (PVS\PEGME Coupled)	510(k) Cleared; EU:  IVD	6
DZ785A-DZL	Heart-Type Fatty Acid-Binding Protein (H-FABP) Assay*	(Dual Vial Liquid Stable) (Immunoturbidimetric)	USA: For Research Use Only; EU:  IVD	6
DZ561A-DZL	High-Density Lipoprotein III (HDL3) Assay*	(Dual Vial Liquid Stable) (Enzymatic)	USA: For Research Use Only	6
DZ568B-DZL	Homocysteine Assay	(Dual Vial Liquid Stable) (Enzyme Cycling)	510(k) Cleared; EU:  IVD; Health Canada Registered	6
DZ128A -DZL	LDL-Cholesterol Assay	(Dual Vial Liquid Stable) (PVS\PEGME Coupled)	510(k) Cleared; EU:  IVD	7
DZ131B-DZL	Lipoprotein (a) Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	510(k) Cleared; EU:  IVD	7
DZ147A-DZL	Myoglobin Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	510(k) Cleared; EU:  IVD	7
10-0148-DZL	PLAC [®] Test for Lp-PLA ₂ Activity Assay 	(Dual Vial Liquid Stable) (Enzymatic)	510(k) Cleared	7
DZ560A-DZL	Small Dense Low-Density Lipoprotein-Cholesterol (sdLDL) Assay*	(Dual Vial Liquid Stable) (Enzymatic)	USA: For Research Use Only	7
DZ145A -DZL	Cardiac Troponin I Assay*	(Dual Vial Liquid Stable) (Immunoturbidimetric)	USA: For Research Use Only; EU:  IVD	7

COAGULATION

DZ179A-DZL	D-Dimer Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	510(k) Cleared; EU:  IVD	7
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DIABETIC MARKERS

DZ152A-DZL	1,5 Anhydroglucitol (1,5-AG) Assay	(Dual Vial Liquid Stable) (Enzymatic)	510(k) Cleared	8
DZ188A-DZL	Adiponectin Assay*	(Dual Vial Liquid Stable) (Immunoturbidimetric)	USA: For Research Use Only	8
DZ168C-DZL	Direct HbA1c Assay (Enzymatic, On-Board Lysis)	(Dual Vial Liquid Stable) (Enzymatic)	510(k) Cleared; EU:  IVD; Health Canada Registered	8
DZ168A-DZL	Direct Enzymatic HbA1c Assay	(Liquid Stable) (Single Channel)	510(k) Cleared; EU:  IVD; Health Canada Registered	8
DZ112B-DZL	Glycated Serum Protein Assay	(Dual Vial Liquid Stable) (Enzymatic)	510(k) Cleared; EU:  IVD; Health Canada Registered	8
DZ187A	Retinol Binding Protein Assay*	(Dual Vial Liquid Stable) (Immunoturbidimetric)	510(k) Exempt; EU: 	8

ASSAY MENU (CONTINUED)

ELECTROLYTES				
Catalog No.	Assay	Method	Regulatory Status	Page
DZ122A-DZL	Carbon Dioxide Enzymatic Assay	(Single Vial Liquid Stable) (Enzyme Cycling 405 nm)	510(k) Cleared; EU: CE IVD	9
DZ116B-DZL	Enzymatic Lithium Assay	(Dual Vial Liquid Stable) (Enzymatic)	510(k) Cleared; EU: CE IVD ; Health Canada Registered	9
DZ113C-DZL	Enzymatic Potassium Assay	(Dual Vial Liquid Stable) (Enzymatic)	510(k) Cleared; EU: CE IVD	9
DZ114B-DZL	Enzymatic Sodium Assay	(Dual Vial Liquid Stable) (Enzymatic)	510(k) Cleared; EU: CE IVD	9
INFLAMMATORY MARKERS				
DZ135A-DZL	hsCRP Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	510(k) Cleared; EU: CE IVD	9
DZ178C-DZL	Myeloperoxidase Immunoassay*	(Dual Vial Liquid Stable) (Immunoturbidimetric)	USA: For Research Use Only; EU: CE IVD	9
LIVER MARKERS				
DZ123A-DZL	5'-Nucleotidase Assay*	(Dual Vial Liquid Stable) (Enzymatic)	510(k) Exempt; EU: CE IVD ; Health Canada Registered	10
DZ117A-DZL	Adenosine Deaminase Assay*	(Dual Vial Liquid Stable) (Enzymatic)	USA: For Research Use Only; EU: CE IVD	10
DZ082B-DZL	α -L-Fucosidase Assay*	(Single Vial Liquid Stable) (Enzymatic)	USA: For Research Use Only; EU: CE IVD	10
DZ042A-DZL	Total Bile Acids Assay	(Dual Vial Liquid Stable) (Enzyme Cycling)	510(k) Cleared; EU: CE IVD ; Health Canada Registered	10
RENAL AND PANCREATIC MARKERS				
DZ072B-DZL	Creatinine Liquid Reagent Assay	(Dual Vial Liquid Stable) (Enzymatic)	510(k) Cleared; EU: CE IVD	10
DZ133C-DZL	Cystatin C Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	510(k) Cleared; EU: CE IVD	10
DZ132A-DZL	Lipase Assay	(Dual Vial Liquid Stable) (Methyl-Resorufin)	510(k) Cleared; EU: CE IVD	10
DZ062A-DZL	N-Acetyl- β -Glucosaminidase Assay*	(Three Vial Liquid Stable) (Colorimetric)	USA: For Research Use Only; EU: CE IVD	10
SEPSIS MARKERS				
DZ558A-DZL	Procalcitonin (PCT) Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	510(k) Cleared; EU: CE IVD ; Health Canada Registered	11
DZ626A-DZL	Serum Amyloid A (SAA) Assay* [♦]	(Dual Vial Liquid Stable) (Immunoturbidimetric)	USA: For Research Use Only	11
VITAMIN MARKERS				
DZ888A-DZL	EZ Vitamin D Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	510(k) Cleared; EU: CE IVD	11
DZ690A-DZL	Folate Assay (large)	(Four Vial Liquid Stable) (Enzyme Immunoassay)	510(k) Cleared; EU: CE IVD	11
DZ690A-DZL2	Folate Assay (small)	(Four Vial Liquid Stable) (Enzyme Immunoassay)	510(k) Cleared; EU: CE IVD	11
DZ689A-DZL	Vitamin B12 Assay (large)	(Four Vial Liquid Stable) (Enzyme Immunoassay)	510(k) Cleared; EU: CE IVD	11
DZ689A-DZL2	Vitamin B12 Assay (small)	(Four Vial Liquid Stable) (Enzyme Immunoassay)	510(k) Cleared; EU: CE IVD	11

[♦] Coming soon

* Assays are CLIA categorized unless marked

DZ-Lite REAGENT LIST

CANCER MARKERS					
Catalog No.	Assay	Method	Format	Test/Kit	Regulatory Status
DZ169A-DZL	Human Kappa Free Light Chain Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	R1: 2 x 26.2 mL R2: 2 x 9.0 mL Cal: 5 x 1.5 mL (Calibrator Included & Control sold separately)	180	CE 510(k) Cleared Health Canada Registered
DZ170A-DZL	Human Lambda Free Light Chain Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	R1: 2 x 17.4 mL R2: 2 x 7.0 mL Cal: 5 x 1.5 mL (Calibrators & Controls included & sold separately)	180	CE 510(k) Cleared Health Canada Registered
CARDIOVASCULAR MARKERS					
DZ141A-DZL	Apolipoprotein A-1 Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	R1: 2 x 26.2 mL R2: 2 x 9.0 mL (Calibrator & Control sold separately)	180	CE 510(k) Cleared
DZ142A -DZL	Apolipoprotein B Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	R1: 2 x 26.2 mL R2: 2 x 9.0 mL (Calibrator & Control sold separately)	180	CE 510(k) Cleared
DZ129A -DZL	HDL-Cholesterol Assay	(Dual Vial Liquid Stable) (PVS/PEGME Coupled)	R1: 2 x 26.2 mL R2: 2 x 9.0 mL (Calibrator & Control sold separately)	180	CE 510(k) Cleared
DZ785A-DZL	Heart-Type Fatty Acid-Binding Protein (H-FABP) Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	Rt: 2 x 21.0 mL R2: 2 x 6.2 mL Cal: 5 x 1 mL (Calibrator included & Control sold separately)	200	CE USA: For Research Use Only
DZ561A-DZL	High-density Lipoprotein III (HDL3) Assay	(Dual Vial Liquid Stable) (Enzymatic)	R1: 2 x 19.0 mL R2: 2 x 7.4 mL (Calibrator & Control sold separately)	200	USA: For Research Use Only
DZ568B-DZL	Homocysteine 2 Reagent Assay	(Dual Vial Liquid Stable) (Enzyme Cycling)	R1: 2 x 26.3 mL R2: 2 x 8.1 mL Cal: 5 x 3 mL (Calibrator Included & Control sold separately)	180	CE 510(k) Cleared Health Canada Registered

CARDIOVASCULAR MARKERS (continued)

Catalog No.	Assay	Method	Format	Test/Kit	Regulatory Status
DZ128A -DZL	LDL-Cholesterol Assay	(Dual Vial Liquid Stable) (PVS\PEGME Coupled)	R1: 2 x 26.2 mL R2: 2 x 9.0 mL (Calibrator & Control sold separately)	180	CE 510(k) Cleared
DZ131B-DZL	Lipoprotein (a) Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	R1: 2 x 21.8 mL R2: 2 x 8.4 mL Cal: 5 x 1 mL (Calibrator included & Control sold separately)	200	CE 510(k) Cleared
DZ147A-DZL	Myoglobin Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	R1: 2 x 21.8 mL R2: 2 x 7.4 mL Cal: 5 x 1 mL (Calibrator Included & Control sold separately)	200	CE 510(k) Cleared
10-0148-DZL	PLAC [®] Test for Lp-PLA ₂ Activity Assay 	(Dual Vial Liquid Stable) (Enzymatic)	R1: 2 x 13.1mL R2: 2 x 4.8 mL Cal: 5 x 2 mL Con Low: 1 x 2 mL Con high: 1 x 2 mL (Calibrators & Controls included & sold separately)	200	CE 510(k) Cleared
DZ560A-DZL	Small Dense Low-Density Lipoprotein-Cholesterol (sdLDL) Assay	(Dual Vial Liquid Stable) (Enzymatic)	R1: 2 x 21.8 mL R2: 2 x 8.4 mL (Calibrator & Control sold separately)	200	USA: For Research Use Only
DZ145A -DZL	Cardiac Troponin I Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	R1: 2 x 13.2 mL R2: 2 x 4.6 mL (Calibrator & Control sold separately)	200	CE USA: For Research Use Only

COAGULATION MARKERS

DZ179A-DZL	D-Dimer Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	R1: 2 x 21.8 mL R2: 2 x 8.4 mL (Calibrator & Control sold separately)	200	CE 510(k) Cleared
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DIABETIC MARKERS

Catalog No.	Assay	Method	Format	Test/Kit	Regulatory Status
DZ152A-DZL	1,5-Anhydroglucitol (1,5-AG) Assay	(Dual Vial Liquid Stable) (Enzymatic)	R1: 2 x 18.3 mL R2: 2 x 6.4 mL Cal: 1 x 1 mL (Calibrator Included & Controls sold separately)	200	510(k) Cleared
DZ188A-DZL	Adiponectin Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	R1: 2 x 21 mL R2: 2 x 6.2 mL (Calibrator & Control sold separately)	200	USA: For Research Use Only
DZ168A-DZL	Direct Enzymatic HbA1c Assay	(Liquid Stable) (Single Channel)	R1A: 1 x 11.4 mL R1B: 1 x 4.9 mL R2: 1 x 8 mL LB: 1 x 26 mL (Calibrator & Control sold separately)	85	CE 510(k) Cleared Health Canada Registered
DZ168C-DZL	Direct HbA1c Assay (Enzymatic, On-Board Lysis)	(Dual Vial Liquid Stable) (Enzymatic)	R1: 1 x 14.5 mL R2: 1 x 7.6 mL LB: 1 x 21 mL H2O: 1 x 12 mL (Calibrator & Control sold separately)	95	CE 510(k) Cleared Health Canada Registered
DZ112B-DZL	Glycated Serum Protein Assay	(Dual Vial Liquid Stable) (Enzymatic)	R1: 2 x 19 mL R2: 2 x 6.2 mL (Calibrator & Control sold separately)	200	CE 510(k) Cleared Health Canada Registered
DZ187A-DZL	Retinol Binding Protein Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	R1: 2 x 19 mL R2: 2 x 7.4 mL Cal: 5 x 1 mL (Calibrator Included & Control sold separately)	200	CE 510(k) Exempt

ELECTROLYTE MARKERS

Catalog No.	Assay	Method	Format	Test/Kit	Regulatory Status
DZ122A-DZL	Carbon Dioxide Enzymatic Assay	(Single Vial Liquid Stable) (Enzyme Cycling 405 nm)	R1: 2 x 32.5 mL Cal: 1 x 2 mL (Calibrator included & Control sold separately)	200	CE 510(k) Cleared
DZ116B-DZL	Enzymatic Lithium Assay	(Dual Vial Liquid Stable) (Enzymatic)	R1: 2 x 18 mL R2: 2 x 9.6 mL (Calibrator included & Control sold separately)	200	510(k) Cleared Health Canada Registered
DZ113C-DZL	Enzymatic Potassium Assay	(Dual Vial Liquid Stable) (Enzymatic)	R1: 2 x 24 mL R2: 2 x 7.4 mL Cal: 2 x 3 mL (Calibrator Included & Control sold separately)	200	CE 510(k) Cleared
DZ114B-DZL	Enzymatic Sodium Assay	(Dual Vial Liquid Stable) (Enzymatic)	R1: 2 x 24.7 mL R2: 2 x 12.6 mL Cal: 2 x 3 mL (Calibrator Included & Control sold separately)	200	CE 510(k) Cleared

INFLAMMATORY MARKERS

DZ135A-DZL	hsCRP Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	R1: 2 x 26.3 mL R2: 2 x 6.7 mL Cal: 4 x 1 mL (Calibrator Included & Control sold separately)	170	CE 510(k) Cleared
DZ178C-DZL	Myeloperoxidase Immunoassay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	R1: 2 x 21.8 mL R2: 2 x 8.4 mL Cal: 5 x 1 mL (Calibrator Included & Control sold separately)	200	CE USA: For Research Use Only

LIVER MARKERS

Catalog No.	Assay	Method	Format	Test/Kit	Regulatory Status
DZ123A-DZL	5'-Nucleotidase Assay	(Dual Vial Liquid Stable) (Enzymatic)	R1: 2 x 12.3 mL R2: 2 x 7.4mL (Calibrator & Control sold separately)	200	CE 510(k) Exempt Health Canada Registered
DZ117A-DZL	Adenosine Deaminase Assay	(Dual Vial Liquid Stable) (Enzymatic)	R1: 2 x 22.5 R2: 2 x 11.8 mL (Calibrator & Control sold separately)	200	CE USA: For Research Use Only
DZ082A-DZL	α -L-Fucosidase Assay	(Single Vial Liquid Stable) (Enzymatic)	R1: 2 x 27.8 mL (Calibrator & Control sold separately)	200	CE USA: For Research Use Only
DZ042A-DZL	Total Bile Acids Assay	(Dual Vial Liquid Stable) (Enzyme Cycling)	R1: 2 x 26.2 mL R2: 2 x 10.1 mL Cal: 1 x 2 mL (Calibrator Included & Control sold separately)	200	CE 510(k) Cleared Health Canada Registered

RENAL & PANCREATIC MARKERS

DZ072B-DZL	Creatinine Liquid Reagent Assay	(Dual Vial Liquid Stable) (Enzymatic)	R1: 2 x 26.2 R2: 2 x 10.1 Cal: 1 x 1 mL (Calibrator Included & Control sold separately)	170	CE 510(k) Cleared
DZ133C-DZL	Cystatin C Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	R1: 2 x 26.3 mL R2: 2 x 6.7 mL Cal: 5 x 1 mL (Calibrator Included & Control sold separately)	170	CE 510(k) Cleared
DZ132A-DZL	Lipase Assay	(Dual Vial Liquid Stable) (Methyl-Resorufin)	R1: 2 x 26.3 mL R2: 2 x 6.7 mL (Calibrator & Control sold separately)	170	CE 510(k) Exempt
DZ062A-DZL	N-Acetyl- β -Glucosaminidase Assay	(Three Vial Liquid Stable) (Colorimetric)	R1A- 2 x 15.2mL R1B- 4 x 1.9mL R2: 2 x 7.4 mL (Calibrator & Control sold separately)	200	CE USA: For Research Use Only

SEPSIS MARKERS

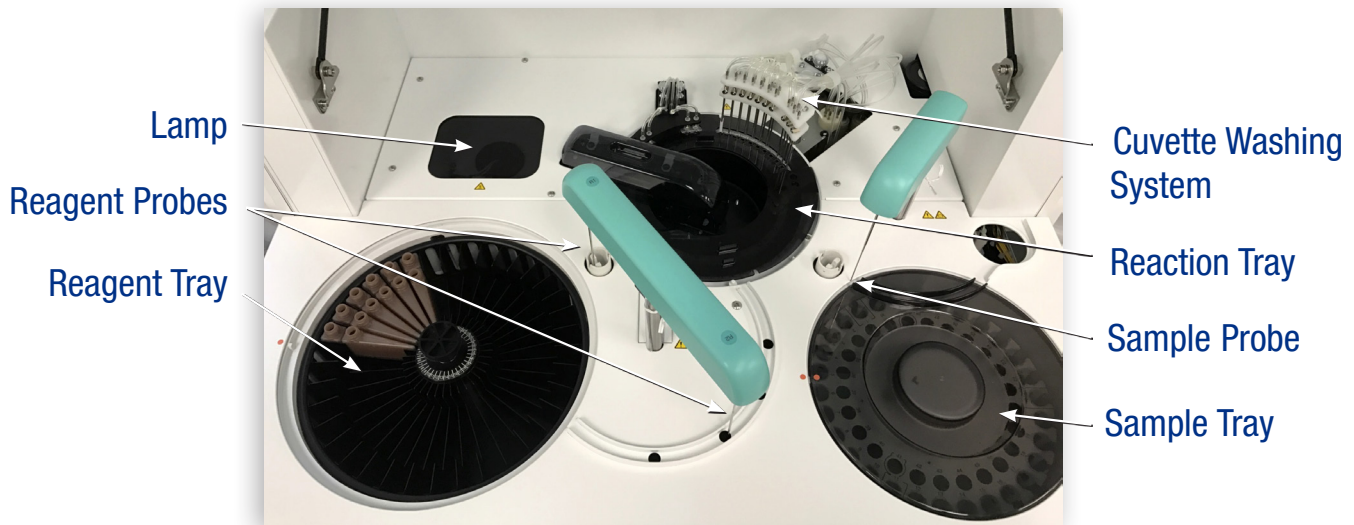
Catalog No.	Assay	Method	Format	Test/Kit	Regulatory Status
DZ558A-DZL	Procalcitonin (PCT) Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	R1: 2 x 20.2 mL R2: 2 x 8.1 mL (Calibrator & Control sold separately)	200	CE 510(k) Cleared Health Canada Registered
DZ626A-DZL	Serum Amyloid A (SAA) Assay ♦	(Dual Vial Liquid Stable) (Immunoturbidimetric)	R1: 2 x 19.0 mL R2: 2 x 7.4 mL Cal: 5 x 1 mL (Calibrator Included & Control sold separately)	200	USA: For Research Use Only

VITAMIN MARKERS

DZ888A-DZL	EZ Vitamin D Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	R1: 2 x 21.0 mL R2: 2 x 6.2 mL Cal: 5 x 1 mL (Calibrator Included & Control sold separately)	200	CE 510(k) Cleared
DZ690A-DZL	Folate Assay	(Four Vial Liquid Stable) (Enzyme Immunoassay)	R1a: 1 x 17.9 mL R1b: 1 x 0.5 mL R2: 1 x 11.4 mL R3: 1 x 8.2 mL (Calibrator & Control Sold Separately)	100	CE 510(k) Cleared
DZ690A-DZL2	Folate Assay	(Four Vial Liquid Stable) (Enzyme Immunoassay)	R1a: 2 x 8.1 mL R1b: 2 x 0.2 mL R2: 1 x 9.9 mL R3: 1 x 7.0 mL (Calibrator & Control Sold Separately)	80	CE 510(k) Cleared
DZ689A-DZL	Vitamin B12 Assay	(Four Vial Liquid Stable) (Enzyme Immunoassay)	R1a: 1 x 7.9 mL R1b: 2 x 0.4 R2: 1 x 14.5 mL R3: 1 x 10.3 mL R4: 1 x 5.3 mL Cal: 5 x 1 mL (Calibrator Included & Control sold separately)	100	CE 510(k) Cleared
DZ689A-DZL2	Vitamin B12 Assay	(Four Vial Liquid Stable) (Enzyme Immunoassay)	R1a: 2 x 4.0 mL R1b: 2 x .4 mL R2: 1 x 12.4 mL R3: 1 x 8.9 mL R4: 1 x 4.7 mL Cal: 5 x 1 mL (Calibrator Included & Control sold separately)	80	CE 510(k) Cleared

DZ-Lite™ c270 SPECIFICATIONS

MAIN UNIT ARRANGEMENT



REACTION	DESCRIPTION
<i>Throughput</i>	Up to 270 tests/hr.*
<i>Optical Measurement</i>	Fixed 13 wavelengths (340 - 800 nm)
<i>Optical Range</i>	OD 0 - 3.125
<i>Optical Source</i>	Tungsten halogen lamp
<i>Cuvette Washing</i>	Auto washing with heated water and 2 kinds of washing solutions
<i>Pure Water Consumption</i>	Max: 3.8 L/hour
<i>Reaction Waste Collection</i>	Reaction waste stored in a dedicated tank
INTERFACE	
<i>LIS Connectivity</i>	Bi-directional
<i>Operation</i>	Personal Computer
<i>OS</i>	Windows 10
<i>Reaction Display</i>	Optical absorbance graphic display
<i>Quality Control Views</i>	Current, Daily and Cumulative QC. Westgard algorithms
<i>Output</i>	Ethernet connection
COMPONENT	
<i>Dimension and Weight</i>	W800 x D670 x H555 (mm), Weight: Approx. 95 Kg
<i>Power Supply</i>	AC 100/115/220/230V, 50/60Hz, Voltage fluctuation less than 10%
<i>Power Consumption</i>	600VA
<i>Waste Liquid</i>	Separate drainage (low and high density waste)
<i>Reagent Tray</i>	36 reagents on-board
<i>Sample Tray</i>	30 samples on-board

*Assay Dependent

ORDERING INFORMATION

Phone, Fax, or Email Orders

You can place an order with us by phone, fax, or e-mail.

To expedite your order, please provide the following information:

- 1) Customer name, phone, FAX and e-mail
- 2) Purchase order number or credit card information (Visa, Master Card, American Express, Discover, JCB and Diners Club accepted)
- 3) Diazyme product catalog number and product name
- 4) Quantity of the product to be purchased
- 5) Shipping and billing addresses

Our international customers can make purchases by wire transfer or by letter of credit. To send a wire transfer, please contact Diazyme's Customer Service Department for payment information.

When placing an order with a letter of credit (LC), please send the original LC by express mail to Diazyme Laboratories, Inc. at the address listed below.

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Webstore Orders

Visit www.store.diazyme.com to place an order for finished kitted products. We accept (Visa, Master Card, American Express, Discover, JCB and Diners Club). For web support contact webstore@diazyme.com.

Bulk Orders/Special Orders

Diazyme Customer Service can generate customized quotations for bulk or special orders. Please send a quotation request including the following information to sales@diazyme.com:

- 1) Customer name, phone, FAX, e-mail and mailing address
- 2) Diazyme product catalog number and product name
- 3) Quantity and unit of the product to be purchased per order or per year

Shipping, Sales Terms and Prices

We strive to ship our products within 24 to 48 hours of receiving the order. Product prices do not include shipping fees. Please contact Customer Service for detailed sales terms, current pricing, and shipping options. All prices are subject to change without notice.

Returns

Diazyme products are manufactured under stringent quality assurance guidelines. Due to the nature of our products, we are not able to routinely accept returns. Please contact Customer Service with questions.

Customer Service

Our web site (www.diazyme.com) contains up-to-date information on our products including technical information such as assay method, assay accuracy, linearity range and reagent stability. Material Safety Data Sheets (MSDS) are available upon request. If you have additional questions, please contact us at the numbers listed above.

NOTES



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