

PRODUCT LIST

2017

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.



Contact Information

Diazyme Laboratories, Inc.

12889 Gregg Court
Poway, CA 92064 U.S.A.

Tel: (888) DIAZYME
(858) 455-4768

Fax: (858) 455-3701

sales@diazyme.com

www.diazyme.com

Diazyme Europe GmbH

Zum Windkanal 21
01109 Dresden, Deutschland

Tel: +49 (0) 351 886 3300

Fax: +49 (0) 351 886 3366

sales@diazyme.de

www.diazyme.com



IGZ Instruments AG
Räffelstrasse 32
CH-8045 Zürich

Tel. +41 44 456 33 33
Fax +41 44 456 33 30
www.igz.ch igz@igz.ch

Test Reagents

		Method	Regulatory Status	Page
SEPSIS MARKERS				
DZ558A	Procalcitonin (PCT) Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	510(k) Cleared; EU: CE IVD	6
CARDIOVASCULAR MARKERS				
DZ141A	Apolipoprotein A-I Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	510(k) Cleared; EU: CE IVD	8
DZ142A	Apolipoprotein B Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	510(k) Cleared; EU: CE IVD	9
DZ129A	HDL-Cholesterol Assay	(Dual Vial Liquid Stable) (PVS/PEGME Coupled)	510(k) Cleared; EU: CE IVD	8
DZ128A	LDL-Cholesterol Assay	(Dual Vial Liquid Stable) (PVS/PEGME Coupled)	510(k) Cleared; EU: CE IVD	8
DZ568A	Homocysteine Enzymatic Assay	(Three Vial Liquid Stable) (Enzyme Cycling)	510(k) Cleared; EU: CE IVD ; Health Canada Registered	6
DZ568B	Homocysteine Enzymatic Assay	(Dual Vial Liquid Stable) (Enzyme Cycling)	510(k) Cleared; EU: CE IVD ; Health Canada Registered	7
DZ568B	Homocysteine POC Assay		510(k) Cleared; EU: CE IVD	7
DZ131A	Lipoprotein (a) [Lp(a)] Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	510(k) Cleared; EU: CE IVD ; Health Canada Registered	7
DZ145A	Cardiac Troponin I Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	USA: For Research Use Only; EU: CE IVD	9
DZ130206009M	hs-Troponin I Assay	(Dual Vial Liquid Stable) (Immunochemiluminescent)	USA: For Research Use Only	9
DZ147A	Myoglobin Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	510(k) Cleared; EU: CE IVD	10
DZ331A	Lp-PLA ₂ Activity Assay	(Three Vial Liquid Stable) (Enzymatic)	USA: For Research Use Only	11
DZ10-0139	PLAC [®] Test for Lp-PLA ₂ Activity Assay PLAC	(Dual Vial Liquid Stable) (Enzymatic)	EU: CE IVD	10
DZ10-0148	PLAC [®] Test for Lp-PLA ₂ Activity Assay PLAC	(Dual Vial Liquid Stable) (Enzymatic)	510(k) Cleared	10
DZ90123D	PLAC [®] Test ELISA Kit PLAC	(ELISA) (Enzyme Immunoassay)	510(k) Cleared; EU: CE IVD	11
DZ130206010M	Lp-PLA ₂ Mass Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	USA: For Research Use Only	11
DZ785A	Heart-Type Fatty Acid-Binding Protein (H-FABP) Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	USA: For Research Use Only; EU: CE IVD	11
DIABETIC MARKERS				
DZ168A	Direct Enzymatic HbA1c Assay	(Liquid Stable) (Single Channel)	510(k) Cleared; EU: CE IVD ; Health Canada Registered	12
DZ168C	Diazyme Direct HbA1c Assay (Enzymatic, On-Board Lysis)	(Dual Vial Liquid Stable) (Enzymatic)	510(k) Cleared; EU: CE IVD	12
DZ168B	HbA1c for SMART Analyzer		510(k) Cleared; EU: CE IVD	13
DZ112B	Glycated Serum Protein Assay	(Dual Vial Liquid Stable) (Enzymatic)	510(k) Cleared; EU: CE IVD ; Health Canada Registered	13
DZ112B	Glycated Serum Protein (GSP) POC Assay		510(k) Cleared; EU: CE IVD	13
DZ188A	Adiponectin Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	USA: For Research Use Only	14
DZ187A	Retinol Binding Protein (RBP) Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	510(k) Exempt; EU: CE IVD	14
RENAL AND PANCREATIC MARKERS				
DZ072B	Creatinine Assay	(Dual Vial Liquid Stable) (Enzymatic)	510(k) Cleared; EU: CE IVD	15
DZ133C	Cystatin C Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	510(k) Cleared; EU: CE IVD	15
DZ133D	Cystatin C POC Assay		510(k) Cleared; EU: CE IVD	15
DZ132A	Lipase Assay	(Dual Vial Liquid Stable) (Methyl-resorufin)	510(k) Exempt; EU: CE IVD	16
DZ062A	N-acetyl-β-D-glucosaminidase (NAG) Assay	(Three Vial Liquid Stable) (Colorimetric)	USA: For Research Use Only; EU: CE IVD	16

Test Reagents (Continued)

		Method	Regulatory Status	Page
■ ANEMIA MARKER				
DZ526A	Ferritin Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	510(k) Cleared; EU: CE IVD	16
■ LIVER MARKERS				
DZ123A	5'- Nucleotidase (5'-NT) Assay	(Dual Vial Liquid Stable) (Enzymatic)	510(k) Exempt; EU: CE IVD ; Health Canada Registered	17
DZ117A	Adenosine Deaminase (ADA) Assay	(Dual Vial Liquid Stable) (Enzymatic)	USA: For Research Use Only; EU: CE IVD	17
DZ082B	α-L-fucosidase (AFU) Assay	(Single Vial Liquid Stable) (Enzymatic)	USA: For Research Use Only; EU: CE IVD	18
DZ042A	Total Bile Acids Assay	(Dual Vial Liquid Stable) (Enzyme Cycling Method)	510(k) Cleared; EU: CE IVD ; Health Canada Registered	17
DZ092A	Total Bile Acids Assay	(Dual Vial, Powder & Diluent) (NBT Method)	USA: For Research Use Only	18
DZ760A	Cholyglycine (CG) Assay	(Dual Vial Liquid Stable) (Enzyme Immunoassay)	USA: For Research Use Only	18
■ ELECTROLYTES				
DZ122A	Carbon Dioxide (CO ₂) Assay	(Single Vial Liquid Stable) (Enzyme Cycling 405 nm)	510(k) Cleared; EU: CE IVD	20
DZ116B	Lithium Assay	(Dual Vial Liquid Stable) (Enzymatic)	510(k) Cleared; EU: CE IVD ; Health Canada Registered	20
DZ113C	Potassium Assay	(Dual Vial Liquid Stable) (Enzymatic)	510(k) Cleared; EU: CE IVD	19
DZ114B	Sodium Assay	(Dual Vial Liquid Stable) (Enzymatic)	510(k) Cleared; EU: CE IVD	19
■ INFLAMMATORY MARKERS				
DZ135A	hsCRP Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	510(k) Cleared; EU: CE IVD	21
DZ135B	hsCRP POC Assay		510(k) Cleared; EU: CE IVD	21
DZ178C	Myeloperoxidase (MPO) Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	USA: For Research Use Only; EU: CE IVD	21
■ COAGULATION				
DZ179A	D-Dimer Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	510(k) Cleared; EU: CE IVD	22
DZ768A	Fibrinogen Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	510(k) Cleared	22
■ CANCER MARKERS				
DZ869A	α-Fetoprotein (AFP) Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	USA: For Research Use Only; EU: CE IVD	23
DZ863A	Carcinoembryonic Antigen (CEA) Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	USA: For Research Use Only; EU: CE IVD	23
DZ169A	Human Kappa (κ) Free Light Chain Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	510(k) Cleared; EU: CE IVD ; Health Canada Registered	23
DZ170A	Human Lamda (λ) Free Light Chain Assay	(Dual Vial Liquid Stable) (Immunoturbidimetric)	510(k) Cleared; EU: CE IVD ; Health Canada Registered	23
■ VITAMIN MARKERS				
DZ688B	25-Hydroxy Vitamin D EIA Assay	(Three Vial Liquid Stable) (ELISA Format)	510(k) Cleared; EU: CE IVD ; Health Canada Registered	24
DZ688C	25-OH Vitamin D Assay for Chemistry Analyzers	(Three Vial Liquid Stable) (Enzyme Immunoassay)	510(k) Cleared; EU: CE IVD ; Health Canada Registered	24
DZ689A	Vitamin B12 Assay	(Four Vial Liquid Stable) (Enzyme Immunoassay)	510(k) Cleared; EU: CE IVD	24
DZ690A	Folate Assay	(Four Vial Liquid Stable) (Enzyme Immunoassay)	510(k) Cleared; EU: CE IVD	24
Bulk Reagents				25

PROFESSIONAL PRODUCT LIST

Sepsis Marker

DZ558A Procalcitonin (PCT) Assay 510(k) Cleared; EU:  

Catalog No.	Type	Description	Format	Test/Kit
DZ558A-K	Universal Packaging	Procalcitonin (PCT) Test Kit	R1: 1 x 44 mL R2: 1 x 14 mL	200
DZ558A-CAL	Calibrator	Procalcitonin Six (6) Level Calibrator Set (lyophilized)	Cal: 6 x 1 mL vial	
DZ558A-CON	Control	Procalcitonin Two (2) Level Control Set (lyophilized)	Con: 2 x 3 mL vial	

Cardiovascular Markers

DZ568A Homocysteine Enzymatic Assay 510(k) Cleared; EU:  
Three Vial Liquid Stable Format Health Canada Registered

Catalog No.	Type	Description	Format	Test/Kit
DZ568A-K	Universal Packaging	Homocysteine Enzymatic Test Kit (liquid stable)	R1: 1 x 54 mL R2: 1 x 11 mL R3: 1 x 8 mL	190
DZ568A-K03	Universal Packaging	Homocysteine Enzymatic Test Kit (liquid stable)	R1: 1 x 27 mL R2: 1 x 5.5 mL R3: 1 x 4 mL	95
DZ568A-K04	Beckman Synchron Packaging	Homocysteine Enzymatic Test Kit (liquid stable)	R1: 2 x 22 mL R2: 2 x 3.7 mL R3: 2 x 2.5 mL	135
DZ568A-K05	Beckman Synchron Packaging	Homocysteine Enzymatic Test Kit (liquid stable)	R1: 2 x 45 mL R2: 2 x 9 mL R3: 2 x 5.7 mL	340
DZ568A-KD2	Dimension Specific Packaging	Homocysteine Enzymatic Test Kit (liquid stable)	R1: 2 x 16 mL R2: 2 x 4 mL R3: 2 x 3.5 mL	120
DZ568A-CA5	Calibrator	Homocysteine Enzymatic Five (5) Level Calibrator Set (liquid stable)	Cal: 5 x 3 mL vial	
DZ568CAL	Calibrator	Homocysteine Enzymatic 50uM Auto Dilution Two (2) level Calibrator Set (liquid stable)	Cal: 2 x 3 mL vial L1: 50 µmol/L	
DZ568A-CON	Control	Enzymatic Homocysteine Four (4) Level Control Set (liquid stable)	Con: 4 x 3 mL vial	

Cardiovascular Markers (continued)

DZ568B Homocysteine Enzymatic Assay 510(k) Cleared; EU: **CE IVD**; Health Canada Registered
Dual Vial Liquid Stable Format

Catalog No.	Type	Description	Format	Test/Kit
DZ568B-K	Universal Packaging	Homocysteine Enzymatic Test Kit (liquid stable)	R1: 1 x 52 mL R2: 1 x 15 mL	190
DZ568B-BY1	Beckman AU Packaging	Homocysteine Enzymatic Test Kit (liquid stable)	R1: 1 x 52 mL R2: 1 x 15 mL	190
DZ568B-BY2	Beckman AU Packaging	Homocysteine Enzymatic Test Kit (Test stable)	R1: 2 x 52 mL R2: 2 x 15 mL	375
DZ568A-CA5	Calibrator	Homocysteine Enzymatic Five (5) Level Calibrator Set (liquid stable)	Cal: 5 x 3 mL vial	
DZ568A-CON	Control	Enzymatic Homocysteine Four (4) Level Control Set (liquid stable)	Con: 4 x 3 mL vial	

DZ568B Homocysteine POC Assay 510(k) Cleared; EU: **CE IVD**

Catalog No.	Type	Description	Format	Test/Kit
DZ568B-SMA	Reagent Kit	Homocysteine POC Test Kit (liquid stable)	20 x (R1: 0.56 mL, R2: 0.14 mL) 1 x RFID Card	20
DZ568A-CON	Control	Enzymatic Homocysteine Four (4) Level Control Set (liquid stable)	Con: 4 x 3 mL vial	

DZ131A Lipoprotein (a) [Lp(a)] Assay 510(k) Cleared; EU: **CE IVD**; Health Canada Registered

Catalog No.	Type	Description	Format	Test/Kit
DZ131A-K	Universal Packaging	Lp(a) Lipoprotein Test Kit (liquid stable)	R1: 1 x 60 mL R2: 1 x 20 mL	300
DZ131A-KY1	Beckman AU Packaging	Lp(a) Lipoprotein Test Kit	R1: 1 x 60 mL R2: 1 x 20 mL	300
DZ131A-CAL	Calibrator	Lp(a) Lipoprotein Five (5) Level Calibrator Set (lyophilized)	Cal: 5 x 1 mL vial	
DZ131A-CON	Control	Lp(a) Lipoprotein Two (2) Level Control Set (lyophilized)	Con: 2 x 1 mL vial	
DZ138A-CON	Control	Multi-Analyte Lipid Three (3) Level Control Set (lyophilized)	Con: 3 x 3 mL vial	
DZ131B-CAL	Alternative Calibrator	Lp(a) Lipoprotein Five (5) Level Calibrator Set (liquid stable)	Cal: 5 x 1 mL vial	
DZ131B-CON	Alternative Control	Lp(a) Lipoprotein Two (2) Level Control Set (liquid stable)	Con: 2 x 1 mL vial	

Cardiovascular Markers (continued)

DZ129A HDL-Cholesterol Assay 510(k) Cleared; EU:

Catalog No.	Type	Description	Format	Test/Kit
DZ129A-K	Universal Packaging	HDL-Cholesterol Test Kit (liquid stable)	R1: 4 x 70 mL R2: 2 x 50 mL	1120
DZ129A-KB1	Beckman Synchron Packaging	HDL-Cholesterol Test Kit (liquid stable)	R1: 4 x 60 mL R2: 4 x 20 mL	960
DZ129A-KY1	Beckman AU Packaging	HDL-Cholesterol Test Kit (liquid stable)	R1: 5 x 56 mL R2: 2 x 50 mL	1120
DZ130A-CAL	Calibrator	HDL/LDL Cholesterol One (1) Level Calibrator Set (lyophilized)	Cal: 1 x 1 mL vial	
DZ138A-CON	Control	Multi-Analyte Lipid Three (3) Level Control Set (lyophilized)	Con: 3 x 3 mL vial	

DZ128A LDL-Cholesterol Assay 510(k) Cleared; EU:

Catalog No.	Type	Description	Format	Test/Kit
DZ128A-K	Universal Packaging	LDL-Cholesterol Test Kit (liquid stable)	R1: 4 x 70 mL R2: 2 x 50 mL	1120
DZ128A-KB1	Beckman Synchron Packaging	LDL-Cholesterol Test Kit (liquid stable)	R1: 4 x 60 mL R2: 4 x 20 mL	960
DZ128A-KY1	Beckman AU Packaging	LDL-Cholesterol Test Kit (liquid stable)	R1: 5 x 56 mL R2: 2 x 50 mL	1120
DZ130A-CAL	Calibrator	HDL/LDL Cholesterol One (1) Level Calibrator Set (lyophilized)	Cal: 1 x 1 mL vial	
DZ138A-CON	Control	Multi-Analyte Lipid Three (3) Level Control Set (lyophilized)	Con: 3 x 3 mL vial	

DZ141A Apolipoprotein A-I (Apo A-I) Assay 510(k) Cleared; EU:

Catalog No.	Type	Description	Format	Test/Kit
DZ141A-K	Universal Packaging	Apolipoprotein A-I (Apo A-1) Test Kit (liquid stable)	R1: 4 x 70 mL R2: 2 x 50 mL	1120
DZ141A-CAL	Calibrator	Apolipoprotein A-I/B One (1) Level Calibrator Set (lyophilized)	Cal: 1 x 1 mL vial	
DZ138A-CON	Control	Multi-Analyte Lipid Three (3) Level Control Set (lyophilized)	Con: 3 x 3 mL vial	

Cardiovascular Markers (continued)

DZ142A Apolipoprotein B (Apo B) Assay 510(k) Cleared; EU:

Catalog No.	Type	Description	Format	Test/Kit
DZ142A-K	Universal Packaging	Apolipoprotein B (Apo B) Test Kit (liquid stable)	R1: 4 x 70 mL R2: 2 x 50 mL	1120
DZ141A-CAL	Calibrator	Apolipoprotein A-I/B One (1) Level Calibrator Set (lyophilized)	Cal: 1 x 1 mL vial	
DZ138A-CON	Control	Multi-Analyte Lipid Three (3) Level Control Set (lyophilized)	Con: 3 x 3 mL vial	

DZ145A Cardiac Troponin I Assay USA: For Research Use Only; EU:

Catalog No.	Type	Description	Format	Test/Kit
DZ145A-K	Universal Packaging	Cardiac Troponin I Test Kit (liquid stable)	R1: 1 x 40 mL R2: 1 x 10 mL	180
DZ145A-CAL	Calibrator	Cardiac Troponin I Six (6) Level Calibrator Set (liquid stable)	Cal: 6 x 1 mL vial	
DZ145A-CON	Control	Cardiac Troponin I Two (2) Level Control Set (liquid stable)	Con: 2 x 1 mL vial	

DZ130206009M hs-Troponin I Assay For DZ-Lite 3000 Plus USA: For Research Use Only

Catalog No.	Type	Description	Format	Test/Kit
DZ130206009M	Universal Packaging	hs-Troponin I Test Kit (liquid stable)	Nano magnetic microbeads: 1 x 2.5 mL ABEI* Label: 1 x 12.5 mL Wash Buffer: 1 x 22.5 mL Cal Low: 2 x 1 mL Cal High: 3 x 1 mL Con: 2 x 1 mL (Calibrators and Control Included & Packaged Separately)	Cartridge: 104

Cardiovascular Markers (continued)

DZ147A Myoglobin Assay 510(k) Cleared; EU:

Available In Bulk Packaging Format Only - Cal/Con Compatible Material Is Also Available
(Please Contact The Diazyme Sales Department For More Information)

Catalog No.	Type	Description	Format	Minimum Order Quantity
DZ147A-L	Bulk Liquid Reagents	Myoglobin Assay, Bulk	R1: 783 mL R2: 217 mL	> 3 Liters
DZ147A-R1L	Bulk Liquid Reagent	Myoglobin Assay, Bulk Reagent 1	R1: 783 mL	> 3 Liters
DZ147A-R2L	Bulk Liquid Reagent	Myoglobin Assay, Bulk Reagent 2	R2: 217 mL	> 3 Liters

DZ10-0139 PLAC[®] Test for Lp-PLA₂ Activity Assay EU:

Catalog No.	Type	Description	Format	Test/Kit
DZ10-0139	Beckman AU Packaging	PLAC [®] Test for Lp-PLA ₂ Activity Test Kit	R1: 1 x 36 mL R2: 1 x 9 mL Cal: 5 x 2 mL Con Low: 2 x 2 mL Con High: 2 x 2 mL (Calibrators and Controls Included)	250

DZ10-0148 PLAC[®] Test for Lp-PLA₂ Activity Assay 510(k) Cleared

Catalog No.	Type	Description	Format	Test/Kit
DZ10-0148	Beckman AU Packaging	PLAC [®] Test for Lp-PLA ₂ Activity Test Kit	R1: 1 x 36 mL R2: 1 x 9 mL Cal: 5 x 2 mL Con Low: 2 x 2 mL Con High: 2 x 2 mL (Calibrators and Controls Included)	250

DZ90123D PLAC[®] Test ELISA Kit 510(k) Cleared; EU:

Catalog No.	Type	Description	Format	Test/Kit
DZ90123D	Universal Packaging	PLAC [®] Test ELISA Kit	96 Well Plate Wash Buffer: 1 x 50 mL R1: 1 x 23 mL R2: 1 x 11 mL Stop: 1 x 11 mL Cal: 6 x 0.25 mL Con Low: 1 x 0.5 mL Con High: 1 x 0.5 mL (Calibrator and Controls Included)	80

Cardiovascular Markers (continued)

DZ331A Lp-PLA₂ Activity Assay USA: For Research Use Only

Catalog No.	Type	Description	Format	Test/Kit
DZ331A-K	Universal Packaging	Lp-PLA ₂ Activity Test Kit (liquid stable)	R1: 1 x 44 mL R2a: 1 x 11.4 mL R2b: 1 x 0.6 mL	198
DZ331A-CAL	Calibrator	Lp-PLA ₂ Activity Two (2) Level Calibrator Set (lyophilized)	Cal: 2 x 1 mL vial	
DZ331A-CON	Control	Lp-PLA ₂ Activity Two (2) Level Control Set (lyophilized)	Con: 2 x 1 mL vial	

DZ130206010M Lp-PLA₂ Mass Assay USA: For Research Use Only

Catalog No.	Type	Description	Format	Test/Kit
DZ130206010M	Universal Packaging	Lp-PLA ₂ Mass Test Kit	Nano magnetic microbeads: 1 x 2.5 mL ABEI* label: 1 x 7.5 mL Buffer: 1 x 7.5 mL Cal Low: 1 x 1 mL (lyophilized) Cal High: 1 x 1 mL (lyophilized) Con: 2 x 1 mL (lyophilized) (Calibrators and Control Included)	Cartridge: 104

DZ785A Heart-Type Fatty Acid-Binding Protein (H-FABP) Assay USA: For Research Use Only;

Available In Bulk Packaging Format Only - Cal/Con Compatible Material Is Also Available
(Please Contact The Diazyme Sales Department For More Information)

EU:  

Catalog No.	Type	Description	Format	Minimum Order Quantity
DZ785A-L	Bulk Liquid Reagents	Heart-Type Fatty Acid-Binding Protein (H-FABP) Assay, Bulk	R1: 800 mL R2: 200 mL	> 3 Liters
DZ785A-R1L	Bulk Liquid Reagent	Heart-Type Fatty Acid-Binding Protein (H-FABP) Assay, Bulk Reagent 1	R1: 800 mL	> 3 Liters
DZ785A-R2L	Bulk Liquid Reagent	Heart-Type Fatty Acid-Binding Protein (H-FABP) Assay, Bulk Reagent 2	R2: 200 mL	> 3 Liters

Diabetic Markers

DZ168A Direct Enzymatic HbA1c Assay IFCC Certified 510(k) Cleared; EU: ; Health Canada Registered

Catalog No.	Type	Description	Format	Test/Kit
DZ168A-K	Universal Packaging	Direct Enzymatic HbA1c Test Kit (liquid stable)	Lysis Buffer: 1 x 30 mL R1a: 1 x 16.8 mL R1b: 1 x 7.2 mL R2: 1 x 10 mL	90
DZ168A-KB1	Beckman Synchron Packaging	Direct Enzymatic HbA1c Test Kit (liquid stable)	Lysis Buffer: 1 x 20 mL R1a: 1 x 15 mL R1b: 1 x 5 mL R2: 1 x 5.5 mL	75
DZ168A-KD1	Dimension Specific Packaging	Direct Enzymatic HbA1c Test Kit (liquid stable)	Lysis Buffer: 15 mL R1a: 10.5 mL R1b: 4 mL R2: 7 mL	42
DZ168A-KY2	Beckman AU Packaging	Direct Enzymatic HbA1c Test Kit (liquid stable)	Lysis Buffer: 2 x 60 mL R1a: 2 x 33 mL R1b: 2 x 14.1 mL R2: 2 x 19 mL	400
DZ168A-CAL	Calibrator	Direct Enzymatic HbA1c Two (2) Level Calibrator Set (lyophilized)	Cal: 2 x 0.5 mL vial	
DZ168A-CON	Control	Direct Enzymatic HbA1c Two (2) Level Control Set (lyophilized)	Con: 2 x 0.5 mL vial	

DZ168C Direct Enzymatic HbA1c Assay (On-Board Lysis) 510(k) Cleared; EU: ; Health Canada Registered

Catalog No.	Type	Description	Format	Test/Kit
DZ168C-K	Roche Modular P Packaging	Direct HbA1c Assay (Enzymatic, On-Board Lysis) Test Kit (liquid stable)	Lysis Buffer: 1 x 20 mL R1: 1 x 20.5 mL R2: 1 x 10 mL	120
DZ168C-KY1	Beckman AU Packaging	Direct HbA1c Assay (Enzymatic, On-Board Lysis) Test Kit (liquid stable)	Lysis Buffer: 1 x 35 mL R1: 1 x 20.5 mL R2: 1 x 10 mL	140
DZ168C-CAL	Calibrator	Direct HbA1c Assay (Enzymatic, On-Board Lysis) Two (2) Level Calibrator Set (lyophilized)	Cal: 2 x 0.5 mL vial	
DZ168C-CON	Control	Diazyme Direct HbA1c Assay (Enzymatic, On-Board Lysis) Two (2) Level Control Set (lyophilized)	Con: 2 x 0.5 mL vial	

Diabetic Markers (continued)

DZ168B Direct Enzymatic HbA1c for SMART Analyzer NGSP Certified 510(k) Cleared; EU:

Catalog No.	Type	Description	Format	Test/Kit
DZ168B-POC	Reagent Kit	Direct Enzymatic HbA1c for SMART Test Kit (liquid stable)	20 x (Lysis Buffer: 0.25 mL, R1a: 0.7 mL, R2: 0.24 mL) R1b: 1 x 5 mL 1 x RFID Card	20
DZ168B-CON	Control	Direct Enzymatic HbA1c for SMART Test Kit Two (2) Level Control Set (lyophilized)	Con: 2 x 0.5 mL vial	

DZ112B Glycated Serum Protein (GSP) (Glycated Albumin) Assay 510(k) Cleared; EU: ; Health Canada Registered

Catalog No.	Type	Description	Format	Test/Kit
DZ112B-K	Universal Packaging	Glycated Serum Protein (GSP) (Glycated Albumin) Test Kit (liquid stable)	R1: 1 x 45 mL R2: 1 x 14 mL	200
DZ112B-KY1	Beckman AU Packaging	Glycated Serum Protein (GSP) (Glycated Albumin) Test Kit (liquid stable)	R1: 1 x 60 mL R2: 1 x 17 mL	290
DZ112B-CAL	Calibrator	Glycated Serum Protein (GSP) (Glycated Albumin) Two (2) Level Calibrator Set (lyophilized)	Cal: 2 x 1 mL vial	
DZ112B-CON	Control	Glycated Serum Protein (GSP) (Glycated Albumin) Two (2) Level Control Set (lyophilized)	Con: 2 x 1 mL vial	

DZ112B Glycated Serum Protein (GSP) (Glycated Albumin) POC Assay 510(k) Cleared; EU:

Catalog No.	Type	Description	Format	Test/Kit
DZ112B-SMA	Universal Packaging	Glycated Serum Protein (GSP) (Glycated Albumin) POC Test Kit (liquid stable)	40 x (R1: 0.40 mL; R2: 0.10 mL) 1 RFID Card	40
DZ112B-CON	Control	Glycated Serum Protein (GSP) (Glycated Albumin) Two (2) Level Control Set (lyophilized)	Con: 2 x 1 mL vial	

Diabetic Markers (continued)

DZ188A Adiponectin Assay USA: For Research Use Only

Catalog No.	Type	Description	Format	Test/Kit
DZ188A-K	Universal Packaging	Adiponectin Test Kit (liquid stable)	R1: 1 x 40 mL R2: 1 x 10 mL Cal: 5 x 1 mL vial (lyophilized) (Calibrator Included)	200
DZ188A-KY1	Beckman AU Packaging	Adiponectin Test Kit (liquid stable)	R1: 1 x 44 mL R2: 1 x 12 mL Cal: 5 x 1 mL vial (lyophilized) (Calibrator Included)	200
DZ188A-CON	Control	Adiponectin Two (2) Level Control Set (lyophilized)	Con: 2 x 1 mL vial	

DZ187A Retinol Binding Protein (RBP) Assay 510(k) Exempt; EU:

*Available In Bulk Packaging Format Only - Cal/Con Compatible Material Is Also Available
(Please Contact The Diazyme Sales Department For More Information)*

Catalog No.	Type	Description	Format	Test/Kit
DZ187A-L	Bulk Liquid Reagents	Retinol Binding Protein (RBP) Assay, Bulk	R1: 750 mL R2: 250 mL	> 3 Liters
DZ187A-R1L	Bulk Liquid Reagent	Retinol Binding Protein (RBP) Assay, Bulk Reagent 1	R1: 750 mL	> 3 Liters
DZ187A-R2L	Bulk Liquid Reagent	Retinol Binding Protein (RBP) Assay, Bulk Reagent 2	R2: 250 mL	> 3 Liters

Renal and Pancreatic Markers

DZ072B Enzymatic Creatinine Assay 510(k) Cleared; EU:

Catalog No.	Type	Description	Format	Minimum Order Quantity
DZ072B-K	Universal Packaging	Enzymatic Creatinine Test Kit (liquid stable)	R1: 1 x 60 mL R2: 1 x 20 mL Cal: 1 x 1 mL vial (Calibrator Included)	200
DZ072B-KY1	Beckman AU Packaging	Enzymatic Creatinine Test Kit (liquid stable)	R1: 2 x 60 mL R2: 2 x 20 mL	400
DZ072B-CAL	Calibrator	Enzymatic Creatinine One (1) Level Calibrator Set (liquid stable)	Cal: 1 x 1 mL vial	
DZ072B-CON	Control	Enzymatic Creatinine One (1) Level Control Set (liquid stable)	Con: 1 x 1 mL vial	

DZ133C Cystatin C Assay 510(k) Cleared; EU:

Catalog No.	Type	Description	Format	Test/Kit
DZ133C-K	Universal Packaging	Enzymatic Cystatin C Test Kit (liquid stable)	R1: 1 x 100 mL R2: 1 x 20 mL	360
DZ133C-KB1	Beckman Synchron Packaging	Enzymatic Cystatin C Test Kit (liquid stable)	R1: 1 x 60 mL R2: 1 x 18 mL	215
DZ133C-KD1	Dimension Specific Packaging	Enzymatic Cystatin C Test Kit (liquid stable)	R1: 1 x 16 mL R2: 1 x 3.5 mL	60
DZ133C-KY1	Beckman AU Packaging	Enzymatic Cystatin C Test Kit (liquid stable)	R1: 1 x 60 mL R2: 1 x 12 mL	215
DZ133C-CAL	Calibrator	Cystatin C Five (5) Level Calibrator Set (liquid stable)	Cal: 5 x 1 mL vial	
DZ133C-CON	Control	Cystatin C Two (2) Level Control Set (liquid stable)	Con: 2 x 1 mL vial	

DZ133D Cystatin C POC Assay 510(k) Cleared; EU:

Catalog No.	Type	Description	Format	Test/Kit
DZ133D-SMA	Reagent Kit	Cystatin C POC Test Kit (liquid stable)	20 x (R1: 0.8 mL, R2: 0.3 mL) 1 x RFID Card	20
DZ133D-CON	Control	Cystatin C Two (2) Level Control Set (liquid stable)	Con: 2 x 1 mL vial	

Renal and Pancreatic Markers (continued)

DZ132A Lipase Assay 510(k) Exempt; EU:

Catalog No.	Type	Description	Format	Test/Kit
DZ132A-K	Universal Packaging	Lipase Test Kit (liquid stable)	R1: 2 x 50 mL R2: 2 x 11 mL	300
DZ132A-CAL	Calibrator	Lipase One (1) Level Calibrator Set (lyophilized)	Cal: 1 x 1 mL vial	
DZ132A-CON	Control	Lipase Two (2) Level Control Set (lyophilized)	Con: 2 x 5 mL vial	

DZ062A N-Acetyl-β-D-Glucosaminidase (NAG) Assay USA: For Research Use Only; EU:

Catalog No.	Type	Description	Format	Test/Kit
DZ062A-K	Universal Packaging	N-Acetyl-β-D-Glucosaminidase (NAG) Test Kit	R1: 1 x 75 mL R2: 1 x 15 mL R3: 1 x 30 mL Cal: 1 x 2 mL vial (Calibrator Included & Packaged Separately)	540
DZ062A-CAL	Calibrator	N-Acetyl-β-D-Glucosaminidase (NAG) One (1) Level Calibrator Set (lyophilized)	Cal: 1 x 2 mL vial	
DZ062A-CON	Control	N-Acetyl-β-D-Glucosaminidase (NAG) Two (2) Level Control Set (lyophilized)	Con: 2 x 2 mL vial	

Anemia Marker

DZ526A Ferritin Assay 510(k) Cleared; EU:

Catalog No.	Type	Description	Format	Test/Kit
DZ526A-K	Universal Packaging	Ferritin Test Kit	R1: 1 x 27 mL R2: 1 x 8.5 mL	100
DZ526A-CAL	Calibrator	Ferritin Four (4) Level Calibrator Set (liquid stable)	Cal: 4 x 1 mL vial	
DZ526A-CON	Control	Ferritin Two (2) Level Control Set (liquid stable)	Con: 2 x 1 mL vial	

Liver Markers

DZ123A 5'-Nucleotidase (5'-NT) Assay 510(k) Exempt; EU: ; Health Canada Registered

Catalog No.	Type	Description	Format	Test/Kit
DZ123A-K	Universal Packaging	5' - Nucleotidase Test Kit (liquid stable)	R1: 1 x 50 mL R2: 1 x 25 mL Cal: 1 x 1 mL vial (Calibrator Included & Packaged Separately)	250
DZ123A-CAL	Calibrator	5' - Nucleotidase One (1) Level Calibrator Set (lyophilized)	Cal: 1 x 1 mL vial	
DZ123A-CON	Control	5' - Nucleotidase Two (2) Level Control Set (lyophilized)	Con: 2 x 1 mL vial	

DZ117A Adenosine Deaminase (ADA) Assay USA: For Research Use Only; EU:

Catalog No.	Type	Description	Format	Test/Kit
DZ117A-K	Universal Packaging	Adenosine Deaminase (ADA) Test Kit (liquid stable)	R1: 1 x 50 mL R2: 1 x 25 mL Cal: 1 x 1 mL vial (Calibrator Included & Packaged Separately)	250
DZ117A-CAL	Calibrator	Adenosine Deaminase (ADA) One (1) Level Calibrator Set (lyophilized)	Cal: 1 x 1 mL vial	
DZ117A-CON	Control	Adenosine Deaminase (ADA) Two (2) Level Control Set (lyophilized)	Con: 2 x 1 mL vial	

DZ042A Total Bile Acids (Enzyme Cycling) Assay 510(k) Cleared; EU: ; Health Canada Registered

Catalog No.	Type	Description	Format	Test/Kit
DZ042A-K	Universal Packaging	Total Bile Acids (Enzyme Cycling) Test Kit (liquid stable)	R1: 2 x 60 mL R2: 2 x 20 mL Cal: 1 x 2 mL (Calibrator Included)	400
DZ042A-KB1	Beckman Synchron Packaging	Total Bile Acids (Enzyme Cycling) Test Kit (liquid stable)	R1: 2 x 60 mL R2: 2 x 20 mL	400
DZ042A-KY1	Beckman AU Packaging	Total Bile Acids (Enzyme Cycling) Test Kit (liquid stable)	R1: 2 x 60 mL R2: 2 x 20 mL	400
DZ042A-K01	Universal Packaging	Total Bile Acids (Enzyme Cycling) (Half Kit) Test Kit (liquid stable)	R1: 2 x 30 mL R2: 2 x 10 mL Cal: 1 x 2 mL (Calibrator Included)	200
DZ042A-CAL	Calibrator	Total Bile Acids (Enzyme Cycling) One (1) Level Calibrator Set (liquid stable)	Cal: 1 x 2 mL vial	
DZ042A-C1V	Control	Total Bile Acids (Enzyme Cycling) Level 1 (Low) Control (lyophilized)	Con: 1 x 1 mL vial	
DZ042A-CON	Control	Total Bile Acids (Enzyme Cycling) Level 2 and Level 3 (High) Control Set (lyophilized)	Con: 2 x 1 mL vial	

Liver Markers (continued)

DZ092A Total Bile Acids (NBT Method) USA: For Research Use Only

Catalog No.	Type	Description	Format	Test/Kit
DZ092A-K	Universal Packaging	Total Bile Acids (NBT Method) Test Kit (liquid stable, powder & diluent)	R1 (diluent): 1 x 105 mL R2: 1 x 20 mL R3: 10 x 10 mL Cal: 1 x 2 mL vial (Calibrator Included)	600
DZ092A-CAL (SLV)	Calibrator	Total Bile Acids (NBT Method) One (1) Level Calibrator Set (liquid stable)	Cal: 1 x 2 mL vial	
DZ092A-CON	Control	Total Bile Acids (NBT Method) One (1) Level Control Set (lyophilized)	Con: 1 x 1 mL vial	

DZ082B α -L-fucosidase (AFU) Assay USA: For Research Use Only; EU:

*Available In Bulk Packaging Format Only - Cal/Con Compatible Material Is Also Available
(Please Contact The Diazyme Sales Department For More Information)*

Catalog No.	Type	Description	Format	Minimum Order Quantity
DZ082B-L	Bulk Liquid Reagent	α -L-fucosidase (AFU) Assay, Bulk	R1: 1000 mL	> 3 Liters

DZ760A Cholyglycine (CG) Assay USA: For Research Use Only

*Available In Bulk Packaging Format Only - Cal/Con Compatible Material Is Also Available
(Please Contact The Diazyme Sales Department For More Information)*

Catalog No.	Type	Description	Format	Minimum Order Quantity
DZ760A-L	Bulk Liquid Reagents	Cholyglycine (CG) Assay, Bulk	R1: 800 mL R2: 200 mL	> 3 Liters
DZ760A-R1L	Bulk Liquid Reagent	Cholyglycine (CG) Assay, Bulk Reagent 1	R1: 800 mL	> 3 Liters
DZ760A-R2L	Bulk Liquid Reagent	Cholyglycine (CG) Assay, Bulk Reagent 2	R2: 200 mL	> 3 Liters

Electrolytes


DZ113C Enzymatic Potassium Assay 510(k) Cleared; EU:

Catalog No.	Type	Description	Format	Test/Kit
DZ113C-K	Universal Packaging	Enzymatic Potassium Test Kit (liquid stable)	R1: 4 x 40 mL R2: 4 x 10 mL Cal: 2 x 3 mL vial (Calibrator Included)	720
DZ113C-K01	Universal Packaging	Enzymatic Potassium Test Kit (liquid stable)	R1: 2 x 40 mL R2: 2 x 10 mL Cal: 2 x 3 mL vial (Calibrator Included)	360
DZ113C-CAL	Calibrator	Enzymatic Potassium Two (2) Level Calibrator Set (liquid stable)	Cal: 2 x 3 mL vial	
DZ113C-CON	Control	Enzymatic Potassium Two (2) Level Control Set (lyophilized)	Con: 2 x 3 mL vial	


DZ114B Enzymatic Sodium Assay 510(k) Cleared; EU:

Catalog No.	Type	Description	Format	Test/Kit
DZ114B-K	Universal Packaging	Enzymatic Sodium Test Kit (liquid stable)	R1: 4 x 40 mL R2: 4 x 20 mL Cal: 2 x 3 mL vial (Calibrator Included)	720
DZ114B-K01	Universal Packaging	Enzymatic Sodium Test Kit (liquid stable)	R1: 2 x 40 mL R2: 2 x 20 mL Cal: 2 x 3 mL vial (Calibrator Included)	360
DZ114B-CAL	Calibrator	Enzymatic Sodium Two (2) Level Calibrator Set (liquid stable)	Cal: 2 x 3 mL vial	
DZ114B-CON	Control	Enzymatic Sodium Two (2) Level Control Set (lyophilized)	Con: 2 x 3 mL vial	

Electrolytes (Continued)

DZ116B Enzymatic Lithium Assay 510(k) Cleared; EU:  ; Health Canada Registered

Catalog No.	Type	Description	Format	Test/Kit
DZ116B-K	Universal Packaging	Enzymatic Lithium Test Kit (liquid stable)	R1: 2 x 20 mL R2: 2 x 10 mL Cal: 3 x 3 mL vial (Calibrator Included)	200
DZ116B-KB1	Beckman Synchron Packaging	Enzymatic Lithium Test Kit (liquid stable)	R1: 1 x 20 mL R2: 1 x 10 mL Cal: 5 x 3 mL vial (Calibrator Included)	90
DZ116B-KH1	Hitachi Specific Packaging	Enzymatic Lithium Test Kit (liquid stable)	R1: 2 x 10 mL R2: 2 x 5 mL Cal: 3 x 3 mL vial (Calibrator Included)	100
DZ116B-CAL	Calibrator	Enzymatic Lithium Three (3) Level Calibrator Set (liquid stable)	Cal: 3 x 3 mL vial	
DZ116B-CA5	Alternate Calibrator	Enzymatic Lithium Five (5) Level Calibrator Set (liquid stable)	Cal: 5 x 3 mL vial	
DZ116B-CON	Control	Enzymatic Lithium Two (2) Level Control Set (lyophilized)	Con: 2 x 3 mL vial	

DZ122A Carbon Dioxide (CO₂) Assay 510(k) Cleared; EU:  

Catalog No.	Type	Description	Format	Test/Kit
DZ122A-K	Universal Packaging	Carbon Dioxide (CO ₂) Test Kit 405 nm (liquid stable)	R1: 5 x 20 mL Cal: 1 x 2 mL vial (Calibrator Included)	300
DZ122A-KY2	Beckman AU Packaging	Carbon Dioxide (CO ₂) Test Kit 405 nm (liquid stable)	R1: 10 x 56 mL	1680
DZ122A-CAL	Calibrator	Carbon Dioxide (CO ₂) One (1) Level Calibrator Set (liquid stable)	Cal: 1 x 2 mL vial	
DZ122A-CON	Control	Carbon Dioxide (CO ₂) Two (2) Level Control Set (liquid stable)	Con: 2 x 2 mL vial	

Inflammatory Markers

DZ135A hsCRP Assay 510(k) Cleared; EU:

Catalog No.	Type	Description	Format	Test/Kit
DZ135A-K	Universal Packaging	hsCRP Test Kit (liquid stable)	R1: 1 x 60 mL R2: 1 x 14 mL	240
DZ135A-CAL	Calibrator	hsCRP Four (4) Level Calibrator Set (liquid stable)	Cal: 4 x 1 mL vial	
DZ135A-CON	Control	hsCRP Three (3) Level Control Set (liquid stable)	Con: 3 x 3 mL vial	

DZ135B hsCRP POC Assay 510(k) Cleared; EU:

Catalog No.	Type	Description	Format	Test/Kit
DZ135B-SMA	Reagent Kit	hsCRP POC POC Test Kit (liquid stable)	40 x (R1: 1 mL R2: 0.25 mL) 1 x RFID Card	40
DZ135B-CON	Control	hsCRP Two (2) Level Control Set (liquid stable)	Con: 2 x 1 mL vial	

DZ178C Myeloperoxidase (MPO) Assay USA: For Research Use Only; EU:

Catalog No.	Type	Description	Format	Test/Kit
DZ178C-K	Universal Packaging	Myeloperoxidase (MPO) Test Kit (liquid stable)	R1: 1 x 44 mL R2: 1 x 14 mL	200
DZ178C-CAL	Calibrator	Myeloperoxidase (MPO) Five (5) Level Calibrator Set (liquid stable)	Cal: 5 x 1 mL vial	
DZ178C-CON	Control	Myeloperoxidase (MPO) Two (2) Level Control Set (liquid stable)	Con: 2 x 3 mL vial	

Coagulation

DZ179A D-Dimer Assay 510(k) Cleared; EU:

Catalog No.	Type	Description	Format	Test/Kit
DZ179A-K	Universal Packaging	D-Dimer Test Kit (liquid stable)	R1: 1 x 20 mL R2: 1 x 8 mL	100
DZ179A-CAL	Calibrator	D-Dimer Five (5) Level Calibrator Set (lyophilized)	Cal: 5 x 1 mL vial	
DZ179A-CON	Control	D-Dimer Two (2) Level Control Set (lyophilized)	Con: 2 x 1 mL vial	

DZ768A Fibrinogen Assay 510(k) Cleared

Catalog No.	Type	Description	Format	Test/Kit
DZ768A-K	Universal Packaging	Fibrinogen Test Kit (liquid stable)	R1: 1 x 48 mL R2: 1 x 15 mL	215
DZ768A-CAL	Calibrator	Fibrinogen Calibrator Three (3) Level Calibrator Set (lyophilized)	Cal: 3 x 1 mL vial	
DZ768A-CON	Control	Fibrinogen Control Two (2) Level Control Set (lyophilized)	Con: 2 x 1 mL vial	

Cancer Markers

DZ869A α -Fetoprotein (AFP) Assay USA: For Research Use Only; EU:

Available In Bulk Packaging Format Only - Cal/Con Compatible Material Is Also Available
(Please Contact The Diazyme Sales Department For More Information)

Catalog No.	Type	Description	Format	Minimum Order Quantity
DZ869A-L	Bulk Liquid Reagents	α -Fetoprotein (AFP) Assay, Bulk	R1: 800 mL R2: 200 mL	> 3 Liters
DZ869A-R1L	Bulk Liquid Reagent	α -Fetoprotein (AFP) Assay, Bulk Reagent 1	R1: 800 mL	> 3 Liters
DZ869A-R2L	Bulk Liquid Reagent	α -Fetoprotein (AFP) Assay, Bulk Reagent 2	R2: 200 mL	> 3 Liters

DZ863A Carcinoembryonic Antigen (CEA) Assay USA: For Research Use Only; EU:

Available In Bulk Packaging Format Only - Cal/Con Compatible Material Is Also Available
(Please Contact The Diazyme Sales Department For More Information)

Catalog No.	Type	Description	Format	Minimum Order Quantity
DZ863A-L	Bulk Liquid Reagents	Carcinoembryonic Antigen (CEA) Assay, Bulk	R1: 800 mL R2: 200 mL	> 3 Liters
DZ863A-R1L	Bulk Liquid Reagent	Carcinoembryonic Antigen (CEA) Assay, Bulk Reagent 1	R1: 800 mL	> 3 Liters
DZ863A-R2L	Bulk Liquid Reagent	Carcinoembryonic Antigen (CEA) Assay, Bulk Reagent 2	R2: 200 mL	> 3 Liters

DZ169A Human Kappa (κ) Free Light Chain Assay 510(k) Cleared; EU: ; Health Canada Registered

Catalog No.	Type	Description	Format	Test/Kit
DZ169A-K	Universal Packaging	Human Kappa (κ) Free Light Chain Test Kit	R1: 1 x 27 mL R2: 1 x 8 mL	100
DZ169A-CAL	Calibrator	Human Kappa/Lambda Free Light Chain Five (5) Level Calibrator Set	Cal: 5 x 1 mL vial	
DZ169A-CON	Control	Human Kappa/Lambda Free Light Chain Two (2) Level Control Set	Con: 2 x 3 mL vial	

DZ170A Human Lambda (λ) Free Light Chain Assay 510(k) Cleared; EU: ; Health Canada Registered

Catalog No.	Type	Description	Format	Test/Kit
DZ170A-K	Universal Packaging	Human Lambda (λ) Free Light Chain Test Kit	R1: 1 x 27 mL R2: 1 x 8 mL	100
DZ169A-CAL	Calibrator	Human Kappa/Lambda Free Light Chain Five (5) Level Calibrator Set	Cal: 5 x 1 mL vial	
DZ169A-CON	Control	Human Kappa/Lambda Free Light Chain Two (2) Level Control Set	Con: 2 x 3 mL vial	

Vitamin Markers

DZ688B 25-Hydroxy Vitamin D EIA Assay 510(k) Cleared; EU: ; Health Canada Registered

Catalog No.	Type	Description	Format	Test/Kit
DZ688B-K1	Test Kit	25-Hydroxy Vitamin D Test Kit	R1: 1 x 23 mL R2: 1 x 23 mL R3: 1 x 23 mL Extraction: 1 x 30 mL Stop: 1 x 15 mL Cal: 6 x 1 mL vial (Calibrator Included)	96
DZ688B-CON	Control	25-Hydroxy Vitamin D Two (2) Level Control Set	Con: 2 x 1 mL vial	

DZ688C 25-OH Vitamin D Assay for Clinical Chemistry Analyzers 510(k) Cleared; EU: ; Health Canada Registered

Catalog No.	Type	Description	Format	Test/Kit
DZ688C-K	Universal Packaging	25-OH Vitamin D Test Kit for Chemistry Analyzers	Diluent: 1 x 17 mL R1: 1 x 8.5 mL R2: 1 x 17 mL R3: 1 x 8.5 mL Cal: 5 x 1 mL vial (Calibrator Included)	80
DZ688C-CON	Control	25-OH Vitamin D Two (2) Level Control Set	Con: 2 x 1 mL vial	

DZ689A Vitamin B12 Assay 510(k) Cleared; EU:

Catalog No.	Type	Description	Format	Test/Kit
DZ689A-K	Universal Packaging	Vitamin B12 Test Kit (liquid stable)	R1a: 1 x 4.5 mL R1b: 1 x 0.5 mL R2: 1 x 15 mL R3: 1 x 8.5 mL R4: 1 x 8.5 mL Cal: 5 x 1 mL vial (Calibrator Included)	80
DZ689A-CAL	Calibrator	Vitamin B12 Five (5) Level Calibrator Set (liquid stable)	Cal: 5 x 1 mL vial	
DZ689A-CON	Control	Vitamin B12 Two (2) Level Control Set (liquid stable)	Con: 2 x 1 mL vial	

DZ690A Folate Assay 510(k) Cleared; EU:

Catalog No.	Type	Description	Format	Test/Kit
DZ690A-K	Universal Packaging	Folate Test Kit (liquid stable)	R1a: 1 x 20 mL R1b: 1 x 0.5 mL R2: 1 x 15 mL R3: 1 x 10 mL	139
DZ690A-CAL	Calibrator	Folate, Five (5) Level Calibrator Set (liquid stable)	Cal: 5 x 1 mL vial	
DZ690A-CON	Control	Folate, Three (3) Level Control Set (liquid stable)	Con: 3 x 1 mL vial	

Bulk Reagents

Diazyme offers our products in multiple bulk configurations. Please contact sales department for volumes and pricing.

Diazyme Laboratories, Inc.
12889 Gregg Court
Poway, California 92064
Fax: 858-455-3701
Phone: 858-455-4768
888-DIAZYME (Toll Free US Only)
E-mail: sales@diazyme.com
Web Site: www.diazyme.com

Diazyme Europe GmbH
Zum Windkanal 21
01109 Dresden, Deutschland
Fax: +49 (0) 351 886 3366
Phone: +49 (0) 351 886 3300
E-mail: sales@diazyme.de
Web Site: www.diazyme.com



Instrument Specific Guide

Universal Packaging

Hitachi 917

Beckman

Synchron

AU

Siemens Dimension

AR, Xpand, RxL, EXL

All of our products can be transferred to user packaging and utilized on most major liquid chemistry analyzers.

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.

Diazyme Laboratories, Inc.
12889 Gregg Court
Poway, California 92064
Fax: 858-455-3701
Phone: 858-455-4768
888-DIAZYME (Toll Free US Only)
E-mail: sales@diazyme.com
Web Site: www.diazyme.com

Diazyme Europe GmbH
Zum Windkanal 21
01109 Dresden, Deutschland
Fax: +49 (0) 351 886 3366
Phone: +49 (0) 351 886 3300
E-mail: sales@diazyme.de
Web Site: www.diazyme.com

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.



Diazyme Laboratories, Inc.

An Affiliate of General Atomics



Diazyme Laboratories, Inc.

Diazyme Europe GmbH

Zum Windkanal 21
01109 Dresden,
Deutschland

Tel: +49 (0) 351 886 3300
Fax: +49 (0) 351 886 3366

www.diazyme.com
sales@diazyme.com

12889 Gregg Court
Poway, CA 92064

Tel: 858-455-4768
888-DIAZYME

Fax: 858-455-3701

www.diazyme.com
sales@diazyme.com

Shanghai Diazyme Co., Ltd.

Room 201, 1011 Halei Road
Zhangjiang Hi-tech Park
Shanghai, 201203
People's Republic of China

Tel: 086-21-51320668
Fax: 086-21-51320663

www.lanyuanbio.com
service@lanyuanbio.com



IGZ Instruments AG
Furtbachstrasse 17
8107 Buchs ZH

Tel. +41 44 456 33 33
igz.ch igz@igz.ch

