

DIRECTORATE ROYAL MEDICAL SERVICES

Reagent For Ventana Bench Mark System And Bond Max
Leica Immunohisto Chemistry

TENDER NO P37-2017-E-1

Item NO	STOCK NO	REQ QTY	UNIT	DESCRIPTION
09_5_00	Reagent For Ventana Bench mark and Bond Max-Leica			
	09_5_00 Reagents For Ventana Bench Mark and Bond Max - Leica Ready to use antibodies for formalin fixed, Paraffin embedded sections.			
1	09_5_00_001	750	TEST	Estrogen Receptor
2	09_5_00_002	750	TEST	Progesterone Receptor
3	09_5_00_003	350	TEST	CD15
4	09_5_00_004	450	TEST	CD30
5	09_5_00_005	450	TEST	Cytokeratin 7
6	09_5_00_006	450	TEST	Cytokeratin 20
7	09_5_00_007	300	TEST	Cytokeratin AE1/AE3
8	09_5_00_008	150	TEST	Cytokeratin ,High Molecular weight
9	09_5_00_009	700	TEST	CD20
10	09_5_00_011	450	TEST	CD 45 (LCA)
11	09_5_00_012	450	TEST	CD 34
12	09_5_00_013	300	TEST	bcl 2
13	09_5_00_014	300	TEST	CD 99
14	09_5_00_015	150	TEST	CD 43
15	09_5_00_016	350	TEST	Smooth muscle actin
16	09_5_00_017	250	TEST	Vimentin
17	09_5_00_018	300	TEST	EMA
18	09_5_00_019	150	TEST	CEA
19	09_5_00_020	500	TEST	S 100
20	09_5_00_021	100	TEST	Neurone specific enolase
21	09_5_00_022	200	TEST	Chromogranin
22	09_5_00_023	400	TEST	Synatophysin

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09_5_00	Reagent For Ventana			Bench mark and Bond Max-Leica
23	09_5_00_024	200	TEST	GFAP
24	09_5_00_025	300	TEST	Ki - 67
25	09_5_00_026	150	TEST	MART-1/melan A
26	09_5_00_027	150	TEST	Kappa
27	09_5_00_028	150	TEST	Lambda
28	09_5_00_029	150	TEST	AFP
29	09_5_00_030	100	TEST	PSA
30	09_5_00_031	100	TEST	PLAP
31	09_5_00_032	150	TEST	CD 23
32	09_5_00_033	200	TEST	CD 117
33	09_5_00_034	100	TEST	Thyroglobulin
34	09_5_00_035	100	TEST	Calcitonin
35	09_5_00_036	400	TEST	TTF1
36	09_5_00_037	100	TEST	Anti- Cytokeratin 8 and 18
37	09_5_00_038	100	TEST	P 53
38	09_5_00_039	100	TEST	CA 125
39	09_5_00_040	50	TEST	CD 21
40	09_5_00_041	150	TEST	CD 5
41	09_5_00_042	100	TEST	CD 1a
42	09_5_00_043	100	TEST	Inhibin
43	09_5_00_044	100	TEST	CD 57
44	09_5_00_045	100	TEST	GCDFP-15
45	09_5_00_046	50	TEST	HCG

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09_5_00 Reagent For Ventana Bench mark and Bond Max-Leica				
69	09_5_00_076		50 TEST	Neurofilament
70	09_5_00_077		100 TEST	EBV
71	09_5_00_078		50 TEST	Fascin
72	09_5_00_079		100 TEST	Villin
73	09_5_00_080		100 TEST	Myogenin
74	09_5_00_082		50 TEST	COX-2
75	09_5_00_083		100 TEST	Muscle specific actin
76	09_5_00_084		100 TEST	CD 61
77	09_5_00_085		150 TEST	Cytokeratin 14
78	09_5_00_088		50 TEST	LH
79	09_5_00_089		50 TEST	TSH
80	09_5_00_090		50 TEST	Prolactin
81	09_5_00_091		50 TEST	ACTH
82	09_5_00_092		150 TEST	WT1
83	09_5_00_093		100 TEST	CMV
84	09_5_00_094		150 TEST	CD 4
85	09_5_00_096		50 TEST	Myelin Basic Protein
86	09_5_00_097		150 TEST	CD 31
87	09_5_00_099		50 TEST	HBsAg
88	09_5_00_100		50 TEST	PGP 9.5
89	09_5_00_101		50 TEST	Thrombomodulin
90	09_5_00_102		50 TEST	Mesothelial Cell
91	09_5_00_103		50 TEST	Dystrophin

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09_5_00				Reagent For Ventana Bench mark and Bond Max-Leica
46	09_5_00_047	100	TEST	Cytokeratin 19
47	09_5_00_048	700	TEST	CD 3
48	09_5_00_049	150	TEST	CD 8
49	09_5_00_050	350	TEST	CD 10
50	09_5_00_051	200	TEST	CD 56
51	09_5_00_052	500	TEST	Cytokeratin 5 and 6
52	09_5_00_053	600	TEST	Her - 2
53	09_5_00_054	100	TEST	HSA
54	09_5_00_057	50	TEST	Cytokeratin (LMW)
55	09_5_00_058	150	TEST	Calretinin
56	09_5_00_059	200	TEST	Tdt
57	09_5_00_060	200	TEST	CD 68
58	09_5_00_061	100	TEST	CD 79a
59	09_5_00_062	150	TEST	CA 19.9
60	09_5_00_063	100	TEST	Cyclin D1
61	09_5_00_064	350	TEST	Desmin
62	09_5_00_065	100	TEST	MPO
63	09_5_00_066	400	TEST	CD 138
64	09_5_00_068	100	TEST	Tryptase
65	09_5_00_070	50	TEST	HSV I
66	09_5_00_071	50	TEST	HSV II
67	09_5_00_072	300	TEST	E-Cadherin
68	09_5_00_075	100	TEST	Alk -1

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Item NO	STOCK NO	REQ QTY	UNIT	DESCRIPTION
09_5_00	Reagent For Ventana Bench mark and Bond Max-Leica			
92	09_5_00_104	100	TEST	Dysferlin
93	09_5_00_107	100	TEST	MUM 1
94	09_5_00_108	50	TEST	F-8
95	09_5_00_109	50	TEST	Hb
96	09_5_00_110	50	TEST	H- Cell Leukemia
97	09_5_00_115	150	TEST	Neuroblastoma
98	09_5_00_118	100	TEST	D2 - 40
99	09_5_00_119	100	TEST	RCC (66.4C.2)
100	09_5_00_120	1	Vial	Dystrophin - COOH
101	09_5_00_121	1	Vial	Dysferlin - COOH
102	09_5_00_122	2	Vial	Sarcoglycan - Alpha
103	09_5_00_123	2	Vial	Sarcoglycan - Beta
104	09_5_00_124	2	Vial	Sarcoglycan - Gamma
105	09_5_00_125	2	Vial	Sarcoglycan - Delta
106	09_5_00_126	2	Vial	Caveolin 3
107	09_5_00_127	2	Vial	Merosin
108	09_5_00_128	2	Vial	Emerin
109	09_5_00_129	1	Vial	SERCA -1
110	09_5_00_130	100	TEST	P 16
111	09_5_00_132	200	TEST	P 63
112	09_5_00_133	100	TEST	EP - Cam
113	09_5_00_135	50	TEST	B- Catenin
114	09_5_00_137	50	TEST	MAP -2

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09_5_00				Reagent For Ventana Bench mark and Bond Max-Leica
115	09_5_00_138	100	TEST	Dystrophin - MR
116	09_5_00_139	100	TEST	Dystrophin - NH2
117	09_5_00_140	50	TEST	Myosin
118	09_5_00_141	50	TEST	Phosphohistone - H3
119	09_5_00_142	50	TEST	CLAUDIN -1
120	09_5_00_143	50	TEST	Spectrin 1
121	09_5_00_144	250	TEST	C4d
122	09_5_00_145	50	TEST	Mouse Anti SV-40 Large T antigen
123	09_5_00_146	150	TEST	BCL 6
124	09_5_00_148	50	TEST	MLH -1
125	09_5_00_149	50	TEST	MSH -2
126	09_5_00_150	50	TEST	MSH6
127	09_5_00_152	150	TEST	CDX-2
128	09_5_00_153	100	TEST	PAX-5
129	09_5_00_154	50	TEST	DOG-1
130	09_5_00_155	50	TEST	HHV-8 (Human Herpesvirus type 8)
131	09_5_00_161	50	TEST	AMACR (PSO4)
132	09_5_00_162	50	TEST	BAF47
133	09_5_00_163	100	TEST	FLI-1
134	09_5_00_165	100	TEST	SALL-4
135	09_5_00_166	100	TEST	OCT3/4
136	09_5_00_169	50	TEST	Caldesmon
137	09_5_00_170	50	TEST	CD 33

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09_5_00	Reagent For Ventana			Bench mark and Bond Max-Leica
138	09_5_00_171	100	TEST	PAX - 8
139	09_5_00_172	50	TEST	Glypican 3 (GC33)
140	09_5_00_173	50	TEST	Arginase -1
141	09_5_00_174	100	TEST	Napsin A
142	09_5_00_175	50	TEST	MDM2
143	09_5_00_176	50	TEST	SAT B2
144	09_5_00_177	50	TEST	Steroidogenic Factor
145	09_5_00_178	50	TEST	TLE -1
146	09_5_00_179	50	TEST	MUC -4
147	09_5_00_180	50	TEST	CD200
148	09_5_00_181	50	TEST	SOX- 10
149	09_5_00_182	50	TEST	P40
150	09_5_00_183	50	TEST	SOX- 11
151	09_5_00_184	100	TEST	Melanosome (HMB45)
152	09_5_00_185	50	TEST	GATA3
153	09_5_00_186	50	TEST	Spectrin 2

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Item No	STOCK NO	REQ QTY	UNIT	DESCRIPTION
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09_5_071 Reagents For Bond -Max /Leica

09_5_071 Reagents For Bond -Max /Leica

154	09_5_071_001	35	KIT	Bond TM Polymer Refine Detection
155	09_5_071_002	6	BOTT	Bond TM Wash Reagent 10X concentrate
156	09_5_071_003	2	KIT	Bond TM label & ribbon
157	09_5_071_004	3	BOX	Bond TM universal covertile
158	09_5_071_005	20	BOTT	Bond TM dewax
159	09_5_071_006	35	BOTT	Bond TM epitope retrieval soln (1)
160	09_5_071_007	35	BOTT	Bond TM epitope retrieval soln (2)
161	09_5_071_008	1	KIT	Bond tiration kit (10 containers +100 insert tube)
162	09_5_071_009	3	KIT	Bond TM probe cleaning kit
163	09_5_071_010	3	KIT	Leica Bond oracle HER 2 IHC system
164	09_5_071_011	1	KIT	Bond open containers 7 mL
165	09_5_071_163	500	TEST	CytoKeratin , multi (4-5-6-8-10-13-18)
166	09_5_071_181	1	KIT	Enzyme pretreatment kit

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09 5 07 Reagents For Ventana System

09_5_07 Reagents For Ventana Medical System Bench Mark

167	09_5_07_003	48	BOTT	EZ Prep
168	09_5_07_005	96	BOTT	Reaction Buffer.
169	09_5_07_007	15	BOTT	SSC (Sodium Chloride Sodium Citrate).
170	09_5_07_008	7	PACK	Barcode Labels
171	09_5_07_009	5	PACK	Black Ribbon.
172	09_5_07_011	56	KIT	Bluing Reagent
173	09_5_07_012	56	KIT	Hematoxyline Counter stain
174	09_5_07_013	1000	TEST	Amplification kit (Amplifier A&B)
175	09_5_07_014	7	KIT	Protease 1
176	09_5_07_015	2	KIT	Protease 2
177	09_5_07_016	4	BOTT	Antibody Diluent.
178	09_5_07_017	25	Dispensers	Prep kit Dispenser (only a dispencer) from Nolto No 50

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Item NO	STOCK NO	REQ QTY	UNIT	DESCRIPTION
09_5_07	Reagents For Ventana System			
				09_5_07 Reagents For Ventana Bench Mark LT for immuno Histochemistry Reagents, Antibodies for formaline fixed, Paraffin embedded sections.
179	09_5_07_164	1	KIT	ultra view red ish dig detection kit
180	09_5_07_165	100	TEST	inform HER2 dual ish DNA probe Cocktail
181	09_5_07_166	200	TEST	ISH protease 3
182	09_5_07_167	2	KIT	Hyp ready soluation
183	09_5_07_169	56	KIT	Ultra view universal DAB detection kit
184	09_5_07_199	2	BOTT	CC2
185	09_5_07_200	1	KIT	Protease-3
186	09_5_07_201	1	KIT	Hematoxylin2
187	09_5_07_202	3	BOTT	Silver Wash
188	09_5_07_204	1	KIT	Ultra View SISH DNP Detection kit
189	09_5_07_219	28	BOTT	BENCHMARK ULTRA CC1
190	09_5_07_221	154	BOTT	BENCHMARK ULTRA LCS

Reagent For Ventana Bench Mark System P37-2017-E-1 الشروط الخاصة للعطاء رقم

And Bond Max Leica Immunohisto Chemistry

الشروط الخاصة التسلسل

- 1 - Custom clearance of goods shall be the responsibility of the Jordanian Armed Forces(JAF), however , suppliers shall bear all costs incurred by handling charges and any demurrage charges or extra expenses incurred by the ports corporation or QAIA (including expenses caused by delay in presenting the necessary shipment documents for either clearing or transporting the goods to the required location mentioned in the final order, delivery note issuing charges, unloading charges ,local shipping charges etc.) The supplier is also responsible for providing of all relevant shipping documents, together with the delivery order(s)
- 2 - Pricing must include services of sale, shipment , transportation ,delivery from port to site or Main Medical Stores.
- 3 - Shipments/deliveries will be decided upon according to the "minimum guaranteed shelf life upon delivery/dispatch" provided within the original offer, where applicable; UNLESS otherwise indicated by Manufacturer and Accepted by The DRMS. The DRMS with this respect reserves the right to reject any item not in compliance with this term and impose the correspondent fines as per GHQ/Military Procurement Laws.
- 4 - Goods with shelf life less than 5 months to be presented in Jordanian Dinars Excluding customs duties, sales tax & any other fees delivered to DRMS Main Medical Stores.

Reagent For Ventana Bench Mark System P37-2017-E-1 الشروط الخاصة للعطاء رقم

And Bond Max Leica Immunohisto Chemistry

التسلسل الشروط الخاصة

- 5 - Dispatched/Delivered goods must show storage condition as well as description of good, Lot No , Stamped "SOLD TO DRMS" And expiry date must be clearly indicated on all packages and relative documents where applicable.
- 6 - Expected shelf life or minimum guaranteed shelf life upon dispatch/delivery must be presented in the original offer.
- 7 - All packages to be stamped or labelled with the following" Sold to RMS" Tender P37-2017-E-1"
- 8 - DRMS should receive a written notification either from the awarded party or his local agent indicating full shipment details (flight No, and date , airway bill number, invoice, arrival date) at least 10 days before the arrival date of goods. OTHERWISE, you or your local agent should bear the responsibility, to keep the awarded items according to their recommended storage condition from the arrival time to any Jordanian port until the completion of bank process, document endorsement and delivery procedures from the DRMS.
- 9 - Goods must be dispatched/delivered under the same storage conditions that comply with their nature.
- 10 - The quality of items to be accepted by DRMS according to established regulations.
- 11 - First shipment/delivery of awarded goods to be set by the purchasing committee.
All Immunohistochemical markers should be invitro diagnostic use/CE marketing

الشروط الخاصة للعطاء رقم P37-2017-E-1 Reagent For Ventana Bench Mark System

And Bond Max Leica Immunohisto Chemistry

الشروط الخاصة التسلسل

- 12 - When the DRMS decides to purchase any consumables and reagents for the equipments , anew free maintenance warranty will be effective immediatly, including spare parts and labor.