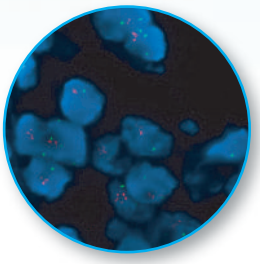
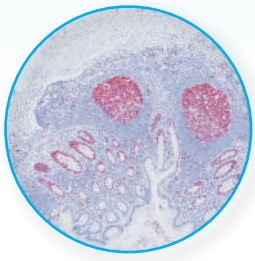
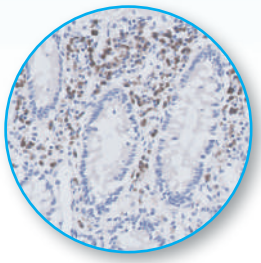
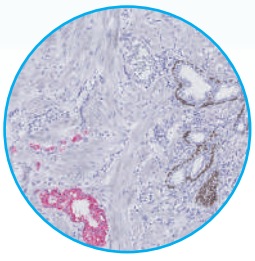
vitro
master diagnóstica®

VITROSTAINER VS42









Principales características del VITROSTAINER VS42

CE IVD

Vitrostainer42 ha sido diseñado para incrementar la productividad del laboratorio y proporcionar resultados diagnósticos fiables.

Sus 42 posiciones individuales para portaobjetos y 56 destinadas a reactivos lo posicionan en el mercado como el equipo con la mayor capacidad de carga inicial.

Los dos formatos, de mesa y de suelo, y su excepcional eficiencia le permiten encajar en los flujos de trabajo de cualquier laboratorio de Anatomía Patológica.

Su gran versatilidad le permite integrar las técnicas de laboratorio de Inmunohistoquímica, FISH, CISH y tinciones duales.

La temperatura controlada en la zona de reactivos contribuye a una mayor estabilidad y mejor estandarización de los resultados.

La cámara integrada garantiza una cobertura homogénea de los reactivos sobre toda la superficie del tejido.

Cámara interna incorporada en brazo dispensador

Limpieza totalmente automatizada

Tecnología automatizada para IHQ e ISH

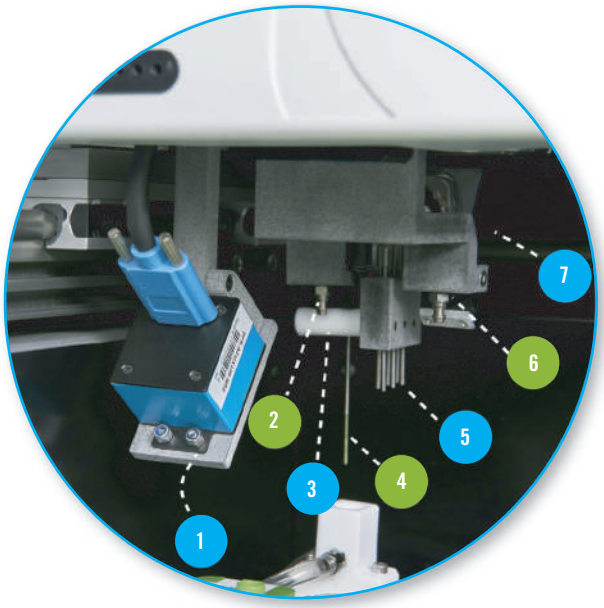
42 posiciones individuales

Innovador Sistema de dispensación múltiple

Oferta completa de reactivos. Hasta 340 anticuerpos IVD y 20 sondas FISH

*Para Diagnóstico In Vitro

Características principales del brazo robótico



1. Cámara
2. Solución de limpieza
3. Extensor de sonda
4. Pipeta principal
5. Peine reactivo
6. Solución de lavado
7. Sistema de soplado

Reactivos

- **Trazabilidad y lectura automática**
  Cada reactivo con su propio QR donde contiene toda la información.
- **Reactivos listos para uso (RTU)**
- **Formatos flexibles de anticuerpos**
  Disponible en formatos de 20, 40 y 80 tests.
- **Diseño compacto de los viales: 30 x 30 x 80mm**
- **Fácil almacenaje**

Reactivos comunes en bulk
Presentación en formato de 2L
- Cover
- Dewax
- Dab Enhancer
- High AR (recuperador antigénico pH alto)
- Dewax-2 FISH
- Hematoxilina

Anticuerpos IHQ para uso en VitroStainer

Referencia	Descripción	Clon	Formato (nº test)	Status Regulatorio
MAD-005138QDS	ACTH (Adrenocorticotropic Hormone)	CLIP/2040R	20, 40 & 80	IVDD
MAD-005860QDS	Actin, Muscle Specific	HHF35	20, 40 & 80	IVDD
MAD-000627QDS	Adipophilin	POLICLONAL	20, 40 & 80	IVDD
MAD-001720QDS	ALK/p80	5A4	20, 40 & 80	IVDD
MAD-001213QDS	Alpha-1-Antichymotrypsin	POLICLONAL	20, 40 & 80	IVDD
MAD-001215QDS	Alpha-1 Antitrypsin	POLICLONAL	20, 40 & 80	IVDD
MAD-000599QDS	Alpha-Fetoprotein	EP209	20, 40 & 80	**IVDR**
MAD-000305QDS	AMACR / P504S	13H4	20, 40 & 80	**IVDR**
MAD-005211QDS	Amyloid A	SAA/2868R	20, 40 & 80	IVDD
MAD-000443QDS	Amyloid P	EP1018Y	20, 40 & 80	IVDD
MAD-000710QDS	Androgen Receptor	SP107	20, 40 & 80	IVDD
MAD-000425QDS	Anexin A1	29	20, 40 & 80	IVDD
MAD-000667QDS	ARG-1 o Arginasa-1	EP261	20, 40 & 80	IVDD
MAD-000782QDS	ATRX	POLICLONAL	20, 40 & 80	IVDD
MAD-000675QDS	Bcl-2	EP36	20, 40 & 80	**IVDR**
MAD-000638QDS	Bcl-6	LN22	20, 40 & 80	**IVDR**
MAD-000699QDS	Beta Catenin-1	EP35	20, 40 & 80	IVDD
MAD-000711QDS	BOB-1	SP92	20, 40 & 80	IVDD
MAD-000767QDS	BRG1	EPNCIR111A	20, 40 & 80	IVDD
MAD-001122QDS	BRST-1/BCA-225	CU-18	20, 40 & 80	IVDD
MAD-000742QDS	BRST-2/GCDFP-15	EP95	20, 40 & 80	IVDD
MAD-000421QDS	C3d Complement Component	POLICLONAL	20, 40 & 80	IVDD
MAD-000672QDS	C4d	SPM545	20, 40 & 80	IVDD
MAD-000698QDS	CA 19-9	121SLE	20, 40 & 80	IVDD
MAD-000578QDS	CA125 (Mucin-16)	OC125	20, 40 & 80	IVDD
MAD-000779QDS	Cadherin E	EP6	20, 40 & 80	IVDD
MAD-000319QDS	Calcitonin	SP17	20, 40 & 80	**IVDR**
MAD-005084QDS	Caldesmón	H-CALD	20, 40 & 80	**IVDR**
MAD-000658QDS	Calponin	EP63	20, 40 & 80	IVDD
MAD-000784QDS	Calretinin	CALB2/7029R	20, 40 & 80	IVDD
MAD-000652QDS	Carbonic Anhydrase 9	EP161	20, 40 & 80	**IVDR**
MAD-002095QDS	Carcinoembryonic Antigen (CEAm)	COL-1	20, 40 & 80	IVDD
MAD-001115QDS	Carcinoembryonic Antigen (CEAp)	POLICLONAL	20, 40 & 80	IVDD
MAD-000440QDS	Cathepsin K	CTSK/2793	20, 40 & 80	IVDD
MAD-002022QDS	CD10	56C6	20, 40 & 80	**IVDR**

Anticuerpos IHQ para uso en VitroStainer

Referencia	Descripción	Clon	Formato (nº test)	Status Regulatorio
MAD-000646QDS	CD103	EP206	20, 40 & 80	IVDD
MAD-000644QDS	CD117/C-KIT	EP10	20, 40 & 80	**IVDR**
MAD-000647QDS	CD11b (Integrin Alpha-M)	EP45	20, 40 & 80	IVDD
MAD-000674QDS	CD11c (Integrin Alpha-X)	EP157	20, 40 & 80	IVDD
MAD-000189QDS	CD123 (Interleukin-3 Receptor Alpha Chain)	IL3RA/1531	20, 40 & 80	IVDD
MAD-000669QDS	CD13	EP117	20, 40 & 80	IVDD
MAD-000735QDS	CD138	EP201	20, 40 & 80	**IVDR**
MAD-000648QDS	CD14	EP128	20, 40 & 80	IVDD
MAD-005151QDS	CD15	MMA	20, 40 & 80	IVDD
MAD-000758QDS	CD163	EP324	20, 40 & 80	IVDD
MAD-000757QDS	CD19	SP110	20, 40 & 80	IVDD
MAD-000673QDS	CD1a	EP80	20, 40 & 80	**IVDR**
MAD-000701QDS	CD2	EP222	20, 40 & 80	IVDD
MAD-002037QDS	CD20	L26	20, 40 & 80	**IVDR**
MAD-000380QDS	CD21	2G9	20, 40 & 80	**IVDR**
MAD-000333QDS	CD23	SP23	20, 40 & 80	**IVDR**
MAD-000762QDS	CD27	EPR8569	20, 40 & 80	IVDD
MAD-000526QDS	CD278	SP98	20, 40 & 80	IVDD
MAD-000621QDS	CD3	EP41	20, 40 & 80	IVDD
MAD-002045QDS	CD30	Ber-H2	20, 40 & 80	**IVDR**
MAD-002048QDS	CD31/PECAM-1	JC/70A	20, 40 & 80	**IVDR**
MAD-000135QDS	CD33	PWS44	20, 40 & 80	IVDD
MAD-001613QDS	CD34	QB-End/10	20, 40 & 80	**IVDR**
MAD-000697QDS	CD35	EP197	20, 40 & 80	IVDD
MAD-004033QDS	CD38	CD38/4328	20, 40 & 80	IVDD
MAD-000600QDS	CD4	EP204	20, 40 & 80	**IVDR**
MAD-000663QDS	CD41 (Integrin Alpha)	EP178	20, 40 & 80	IVDD
MAD-000125QDS	CD42b	EPR19204	20, 40 & 80	**IVDR**
MAD-000606QDS	CD43	DF-T1	20, 40 & 80	**IVDR**
MAD-000537QDS	CD44	SP37	20, 40 & 80	IVDD
MAD-002066QDS	CD45	2B11&PD7/26	20, 40 & 80	**IVDR**
MAD-000732QDS	CD45RA	SPM504	20, 40 & 80	IVDD
MAD-004009QDS	CD45RB	BRA-11	20, 40 & 80	IVDD
MAD-005035QDS	CD45RO	UCHL-1	20, 40 & 80	IVDD
MAD-000602QDS	CD5	EP77	20, 40 & 80	**IVDR**

Anticuerpos IHQ para uso en VitroStainer

Referencia	Descripción	Clon	Formato (nº test)	Status Regulatorio
MAD-000749QDS	CD56/NCAM-1	123C3	20, 40 & 80	**IVDR**
MAD-002084QDS	CD57	NK-1	20, 40 & 80	IVDD
MAD-000133QDS	CD61/GP-IIIa	rITGB3/2145	20, 40 & 80	IVDD
MAD-000543QDS	CD63	NKI/C3	20, 40 & 80	IVDD
MAD-000636QDS	CD64	EPR4624	20, 40 & 80	IVDD
MAD-002097QDS	CD68	KP1	20, 40 & 80	**IVDR**
MAD-000603QDS	CD7	EP132	20, 40 & 80	**IVDR**
MAD-000528QDS	CD71	10F11	20, 40 & 80	IVDD
MAD-002103QDS	CD74	LN-2	20, 40 & 80	IVDD
MAD-000320QDS	CD79a/MB-1	SP18	20, 40 & 80	**IVDR**
MAD-000318QDS	CD8	SP16	20, 40 & 80	IVDD
MAD-000678QDS	CD95	EP208	20, 40 & 80	IVDD
MAD-000607QDS	CD99	EP8	20, 40 & 80	**IVDR**
MAD-000597QDS	Cdk4	CDK4-7987R	20, 40 & 80	IVDD
MAD-000645QDS	CDX-2	EP25	20, 40 & 80	**IVDR**
MAD-000308QDS	C-erbB-2/HER2/NEU	SP3	20, 40 & 80	**IVDR**
MAD-000564QDS	CGA (Glycoprotein Hormone Alpha)	EP3373	20, 40 & 80	IVDD
MAD-000616QDS	Chromogranin A	LK2H10	20, 40 & 80	**IVDR**
MAD-000523QDS	Claudin-1	POLICLONAL	20, 40 & 80	IVDD
MAD-000549QDS	Claudin-7	POLICLONAL	20, 40 & 80	IVDD
MAD-000653QDS	Clusterin	EP181	20, 40 & 80	IVDD
MAD-000487QDS	C-Myc	Y69	20, 40 & 80	**IVDR**
MAD-001763QDS	CNPasa	11-5B	20, 40 & 80	IVDD
MAD-000733QDS	Collagen IV	CIV22	20, 40 & 80	IVDD
MAD-000335QDS	COX-2	SP21	20, 40 & 80	IVDD
MAD-000275QDS	CXCL13 (Chemokine [C-X-C Motif] Ligand 13)	POLICLONAL	20, 40 & 80	IVDD
MAD-000630QDS	Cyclin D1	EP12	20, 40 & 80	**IVDR**
MAD-000713QDS	Cyclin E1	EP126	20, 40 & 80	IVDD
MAD-001000QDS	Cytokeratin (AE1/AE3)	AE1/AE3	20, 40 & 80	**IVDR**
MAD-001645QDS	Cytokeratin (CAM 5.2)	CAM 5.2	20, 40 & 80	**IVDR**
MAD-005103QDS	Cytokeratin 14	LL002	20, 40 & 80	IVDD
MAD-000734QDS	Cytokeratin 17	EP98	20, 40 & 80	IVDD
MAD-002233QDS	Cytokeratin 18	DC-10	20, 40 & 80	IVDD
MAD-002163QDS	Cytokeratin 19	BA17	20, 40 & 80	**IVDR**
MAD-005105QDS	Cytokeratin 20	KS20.8	20, 40 & 80	**IVDR**

Anticuerpos IHQ para uso en VitroStainer

Referencia	Descripción	Clon	Formato (nº test)	Status Regulatorio
MAD-009059QDS	Cytokeratin 34betaE12	34BE12	20, 40 & 80	**IVDR**
MAD-000491QDS	Cytokeratin 5	SP27	20, 40 & 80	IVDD
MAD-000651QDS	Cytokeratin 5/6	EP24/EP67	20, 40 & 80	**IVDR**
MAD-000680QDS	Cytokeratin 5/6/8/18	EP24/EP67/B22.1&B23.1	20, 40 & 80	IVDD
MAD-001004QDS	Cytokeratin 7	OVTL 12/30	20, 40 & 80	**IVDR**
MAD-000683QDS	Cytokeratin 8	EP17	20, 40 & 80	IVDD
MAD-000589QDS	Cytokeratin 8/18	B22.1&B23.1	20, 40 & 80	IVDD
MAD-000684QDS	Cytokeratin 8/18/19	B22.1&B23.1/BA17	20, 40 & 80	IVDD
MAD-000634QD-R-S	Cytomegalovirus	rCMV/12688	20, 40 & 80	RUO
MAD-000724QDS	Delta Catenin-1 (p120)	EP66	20, 40 & 80	IVDD
MAD-001011QDS	Desmin	D33	20, 40 & 80	**IVDR**
MAD-001892QDS	Digoxigenin	HY-A.1	20, 40 & 80	IVDD
MAD-000533QDS	DOG1 (Anoctamin-1)	SP31	20, 40 & 80	**IVDR**
MAD-000882QDS	DNAJB9	POLICLONAL	20, 40 & 80	IVDD
MAD-000736QDS	Ep-CAM	EP155	20, 40 & 80	IVDD
MAD-000664QDS	Epidermal Growth Factor Receptor	EP22	20, 40 & 80	IVDD
MAD-001100QDS	Epithelial Membrane Antigen (EMA)	E29	20, 40 & 80	IVDD
MAD-001709QDS	Epithelial Specific Antigen (BER-EP4)	BER-EP4	20, 40 & 80	IVDD
MAD-000101QDS	Epithelial Specific Antigen (MOC-31)	MOC-31	20, 40 & 80	IVDD
MAD-001619QDS	Epstein-Barr Virus / LMP1	CS1-4	20, 40 & 80	**IVDR**
MAD-000509QDS	ERCC1	SP68	20, 40 & 80	IVDD
MAD-000306QDS	Estrogen Receptor	SP1	20, 40 & 80	**IVDR**
MAD-000580QDS	Factor 1 Esteroidogénico	N1665	20, 40 & 80	IVDD
MAD-000707QDS	Factor VIII	POLICLONAL	20, 40 & 80	IVDD
MAD-000714QDS	Factor XIIIa	EP292	20, 40 & 80	IVDD
MAD-000250QDS	Fascin	FCN01	20, 40 & 80	IVDD
MAD-000730QDS	FLI1	FLI1/8318R	20, 40 & 80	IVDD
MAD-000536QDS	FOXP3	SP97	20, 40 & 80	IVDD
MAD-000704QDS	FSH (Follicle Stimulating Hormone)	EP257	20, 40 & 80	IVDD
MAD-000789QDS	Fumarate Hydratase	J-13	20, 40 & 80	IVDD
MAD-000729QDS	Galectin-3	B2C10	20, 40 & 80	IVDD
MAD-001320QDS	Gastrin	POLICLONAL	20, 40 & 80	IVDD
MAD-000632QDS	GATA-3	L50-823	20, 40 & 80	IVDD
MAD-000716QDS	GFAP	GA5	20, 40 & 80	**IVDR**
MAD-000731QDS	GH (Growth Hormone)	GH/1371	20, 40 & 80	IVDD

Anticuerpos IHQ para uso en VitroStainer

Referencia	Descripción	Clon	Formato (nº test)	Status Regulatorio
MAD-000661QDS	Glucagón	EP74	20, 40 & 80	IVDD
MAD-000688QDS	Glutamine Synthetase	GS-6	20, 40 & 80	IVDD
MAD-000819QDS	Glycophorin A	JC159	20, 40 & 80	**IVDR**
MAD-000625QDS	Glypican 3	1G12	20, 40 & 80	IVDD
MAD-000723QDS	Granzyme B	GrB-7	20, 40 & 80	IVDD
MAD-000795QDS	H3K27me3 (Lys27)	C36B11	20, 40 & 80	IVDD
MAD-001707QDS	HBME-1	HBME-1	20, 40 & 80	**IVDR**
MAD-000201QDS	HCG (Chorionic Gonadotropin)	POLICLONAL	20, 40 & 80	IVDD
MAD-000531QDS	Heat Shock Protein 70 (HSP70)	W27	20, 40 & 80	IVDD
MAD-001623QDS	Helicobacter Pylori	POLICLONAL	20, 40 & 80	IVDD
MAD-007172QD-R-S	Helicobacter Pylori	HPYL/7172	20, 40 & 80	RUO
MAD-000760QD-R-S	Hepatitis B Virus Surface Antigen	A10F1	20, 40 & 80	RUO
MAD-000916QDS	Hepatocyte Specific Antigen (Hep Par 1)	OCH1E5	20, 40 & 80	**IVDR**
MAD-000593QDS	Herpes Simplex Virus I	POLICLONAL	20, 40 & 80	IVDD
MAD-000546QDS	HNF-1 beta (Hepatocyte Nuclear Factor 1 beta Homeobox A)	POLICLONAL	20, 40 & 80	IVDD
MAD-001345QDS	HPL (Human Placental Lactogen)	POLICLONAL	20, 40 & 80	IVDD
MAD-000266QDS	Human Herpes Virus 8	13B10	20, 40 & 80	IVDD
MAD-005073QDS	Human IgD	IGHD/6818R	20, 40 & 80	IVDD
MAD-000679QDS	Human IgG	E20-V	20, 40 & 80	IVDD
MAD-000696QDS	IgG4	EP138	20, 40 & 80	**IVDR**
MAD-000547QDS	Immunoglobulin J chain	SP105	20, 40 & 80	IVDD
MAD-000705QDS	IMP 3	EP286	20, 40 & 80	IVDD
MAD-001701QDS	Inhibin Alpha	R1	20, 40 & 80	**IVDR**
MAD-000448QDS	INI1 (BAF47/SNF5)	25/BAF47	20, 40 & 80	IVDD
MAD-000777QDS	INSM1	A-8	20, 40 & 80	IVDD
MAD-000717QDS	Insulin	EP125	20, 40 & 80	IVDD
MAD-000881QDS	IRF8	EPR20441	20, 40 & 80	IVDD
MAD-000738QDS	ISLET 1	EP283	20, 40 & 80	IVDD
MAD-000475QDS	Isocitrate Dehydrogenase 1 R132H point mutated form (IDH1 R132H)	H09	20, 40 & 80	IVDD
MAD-000691QDS	Kappa Immunoglobulin Light Chain	EP171	20, 40 & 80	**IVDR**
MAD-000310QDS	KI 67	SP6	20, 40 & 80	**IVDR**
MAD-000745QDS	L1CAM (Neural Cell Adhesion Molecule L1)	BSR3	20, 40 & 80	IVDD
MAD-000692QDS	Lambda Inmunoglobulin Light Chain	EP172	20, 40 & 80	**IVDR**
MAD-000662QDS	Langerin/CD207	EPR15863	20, 40 & 80	IVDD
MAD-000743QDS	LEF1 (Lymphoid Enhancer-Binding Factor 1)	EP310	20, 40 & 80	IVDD

Anticuerpos IHQ para uso en VitroStainer

Referencia	Descripción	Clon	Formato (nº test)	Status Regulatorio
MAD-001200QDS	Lysozyme	LYZ/3943	20, 40 & 80	IVDD
MAD-000340QDS	Mammaglobin A & B	304-1A5 & 31A5	20, 40 & 80	**IVDR**
MAD-000527QDS	MAP-2	AP20	20, 40 & 80	IVDD
MAD-000709QDS	Mast Cell Tryptase	EP259	20, 40 & 80	IVDD
MAD-000682QDS	MDM2	IF2	20, 40 & 80	**IVDR**
MAD-000695QDS	Melan A / MART-1	EP43	20, 40 & 80	**IVDR**
MAD-000375QDS	Melanoma	HMB45	20, 40 & 80	**IVDR**
MAD-000338QDS	Melanoma Associated Antigen	KBA.62	20, 40 & 80	IVDD
MAD-000654QDS	Mesothelin	EP140	20, 40 & 80	IVDD
MAD-000924QDS	MITF (Microphthalmia-Associated TranscriptionFactor)	C5+D5	20, 40 & 80	IVDD
MAD-000726QDS	MLH1	MLH1/6467	20, 40 & 80	**IVDR**
MAD-000613QDS	MPCyV Large T-Antigen	CM2B4	20, 40 & 80	IVDD
MAD-000677QDS	MSH2	MSH2/2622	20, 40 & 80	**IVDR**
MAD-000635QDS	MSH6	EP49	20, 40 & 80	**IVDR**
MAD-000432QDS	Mucin 1	ZM35 o MRQ-17	20, 40 & 80	IVDD
MAD-000728QDS	Mucin 2	Ccp 58	20, 40 & 80	**IVDR**
MAD-000504QDS	Mucin 4	8G7	20, 40 & 80	IVDD
MAD-000433QDS	Mucin 5AC	45M1	20, 40 & 80	IVDD
MAD-000435QDS	Mucin 6	MD-20 o MRQ-20	20, 40 & 80	IVDD
MAD-000470QDS	MUM1/IRF4	MUM1/8274R	20, 40 & 80	IVDD
MAD-000785QDS	Myelin Basic Protein	POLICLONAL	20, 40 & 80	IVDD
MAD-005857QDS	Myeloperoxidase	MPO/7118	20, 40 & 80	IVDD
MAD-000619QDS	MyoD1	EP212	20, 40 & 80	**IVDR**
MAD-000676QDS	Myogenin	EP162	20, 40 & 80	**IVDR**
MAD-001209QDS	Myoglobin	rMB/2105	20, 40 & 80	IVDD
MAD-001204QDS	Myosin - Skeletal Muscle	MY-32	20, 40 & 80	IVDD
MAD-000752QDS	Napsin A	NAPSA/1865R	20, 40 & 80	IVDD
MAD-000719QDS	Nestin	NES/2911	20, 40 & 80	IVDD
MAD-000468QDS	NeuN Protein	A60	20, 40 & 80	IVDD
MAD-000384QDS	Neurofilament 70/200 kDa	2F11	20, 40 & 80	IVDD
MAD-000712QDS	Neuron Specific Enolase (NSE)	ENO2/4507	20, 40 & 80	IVDD
MAD-000772QDS	NKX2.2	EP336	20, 40 & 80	IVDD
MAD-000771QDS	NKX3.1	EP356	20, 40 & 80	IVDD
MAD-000798QDS	NUT1	C52B1	20, 40 & 80	IVDD
MAD-000778QDS	Oct2-	OCT2/7073R	20, 40 & 80	IVDD

Anticuerpos IHQ para uso en VitroStainer

Referencia	Descripción	Clon	Formato (nº test)	Status Regulatorio
MAD-000239QDS	Oct3/4	C-10	20, 40 & 80	IVDD
MAD-000618QDS	Olig 2 Protein	OLIG2/7366R	20, 40 & 80	IVDD
MAD-000786QDS	Osteocalcin	C-8	20, 40 & 80	IVDD
MAD-000690QDS	p16-INK4	MX007	20, 40 & 80	IVDD
MAD-000787QDS	p21/Waf-1	DCS-60.2	20, 40 & 80	IVDD
MAD-000720QDS	p27	EP104	20, 40 & 80	IVDD
MAD-000686QDS	P40	ZR8	20, 40 & 80	**IVDR**
MAD-000665QDS	P501S o Prostein	POLICLONAL	20, 40 & 80	IVDD
MAD-000309QDS	p53	TP53/7002R	20, 40 & 80	**IVDR**
MAD-000721QDS	p57	KP10 o 57P06	20, 40 & 80	IVDD
MAD-000552QDS	P62	3/P62 LCK LIGAND	20, 40 & 80	IVDD
MAD-000479QDS	p63	TP63/7807R	20, 40 & 80	IVDD
MAD-000171QDS	Pan Melanoma Cocktail	HMB45+M2-7C10+M2-9E3	20, 40 & 80	IVDD
MAD-000628QDS	Pancreatic lipase	EPR6275	20, 40 & 80	IVDD
MAD-001365QDS	Pancreatic Polypeptide	POLICLONAL	20, 40 & 80	IVDD
MAD-000776QDS	Parvalbumin	EP300	20, 40 & 80	IVDD
MAD-000476QDS	Parvovirus B19	R92F6	20, 40 & 80	IVDD
MAD-000650QDS	PAX-2	EP235	20, 40 & 80	**IVDR**
MAD-000694QDS	Pax-5	MX017	20, 40 & 80	IVDD
MAD-000550QDS	PAX-8	MD-50 o MRQ-50	20, 40 & 80	IVDD
MAD-000671QDS	PD-1	NAT105	20, 40 & 80	**IVDR**
MAD-000740QDS	PD-L1	CAL10	20, 40 & 80	IVDD
MAD-000668QDS	PDX1	EP139	20, 40 & 80	IVDD
MAD-000182QDS	Perforin 1	5B10	20, 40 & 80	IVDD
MAD-000918QDS	PGP 9.5	POLICLONAL	20, 40 & 80	IVDD
MAD-000584QDS	Phosphohistone H3 (PHH3)	POLICLONAL	20, 40 & 80	IVDD
MAD-000748QDS	PHOX2B (Paired Mesoderm Homeobox Protein 2B)	EP312	20, 40 & 80	IVDD
MAD-000485QDS	PIN Cocktail (AMACR/p504s+p63)	13H4+4A4	20, 40 & 80	IVDD
MAD-000794QDS	PIT-1/POU1F1	EPR23555-203	20, 40 & 80	IVDD
MAD-000317QDS	Placental Alkaline Phosphatase	SP15	20, 40 & 80	**IVDR**
MAD-000681QDS	PMS2	PMS2/8224R	20, 40 & 80	**IVDR**
MAD-000402QDS	Podoplanin	D2-40	20, 40 & 80	**IVDR**
MAD-000793QDS	PRAME 1	EPR20330	20, 40 & 80	**IVDR**
MAD-006540QDS	Prealbumin	EPR3219	20, 40 & 80	IVDD
MAD-000670QDS	Progesterone Receptor	PGR/8099R	20, 40 & 80	**IVDR**

Anticuerpos IHQ para uso en VitroStainer

Referencia	Descripción	Clon	Formato (nº test)	Status Regulatorio
MAD-000706QDS	Prolactin	EP193	20, 40 & 80	**IVDR**
MAD-000532QD-R-S	Prostate-specific antigen (PSA)	KLK3/7128R	20, 40 & 80	RUO
MAD-001904QDS	Prostatic Acid Phosphatase	PASE/4LJ	20, 40 & 80	IVDD
MAD-000766QDS	PSMA	EP192	20, 40 & 80	IVDD
MAD-000539QDS	PTEN	6H2.1	20, 40 & 80	IVDD
MAD-001361QDS	PTH (Parathyroid Hormone)	77/78	20, 40 & 80	IVDD
MAD-000642QDS	PU-1	EP18	20, 40 & 80	IVDD
MAD-005255QDS	RCC	PN-15	20, 40 & 80	IVDD
MAD-000900QDS	Retinoblastoma/pRb	1F8	20, 40 & 80	IVDD
MAD-000746QDS	ROS1 (Proto-Oncogene Tyrosine-Protein Kinase ROS)	D4D6	20, 40 & 80	IVDD
MAD-001221QDS	S100 Protein	4C4.9	20, 40 & 80	**IVDR**
MAD-000649QDS	S100-A1 Protein	EP184	20, 40 & 80	IVDD
MAD-000592QDS	S100-Beta Protein	SP127	20, 40 & 80	IVDD
MAD-000639QDS	S100-P Protein	16/F5	20, 40 & 80	IVDD
MAD-000572QDS	SALL-4	SALL4/7802R	20, 40 & 80	IVDD
MAD-000747QDS	SATB2 (DNA-Binding Protein SATB2)	EP281	20, 40 & 80	**IVDR**
MAD-000739QDS	SDHB	EP288	20, 40 & 80	**IVDR**
MAD-000792QDS	SMAD4/Dpc4	B8	20, 40 & 80	IVDD
MAD-001195QDS	Smooth Muscle Actin	1A4	20, 40 & 80	**IVDR**
MAD-000718QDS	Smooth muscle myosin, heavy chain	EP166	20, 40 & 80	IVDD
MAD-000445QDS	Smoothelin	R4A	20, 40 & 80	IVDD
MAD-001380QDS	Somatostatin	POLICLONAL	20, 40 & 80	IVDD
MAD-000775QDS	SOX 9	EP317	20, 40 & 80	IVDD
MAD-000656QDS	SOX-10	EP268	20, 40 & 80	**IVDR**
MAD-000581QDS	SOX-11	MD-58 o MRQ-58	20, 40 & 80	IVDD
MAD-000521QDS	SOX-2	SP76	20, 40 & 80	IVDD
MAD-000598QDS	SPARC (Osteonectin)	POLICLONAL	20, 40 & 80	IVDD
MAD-000763QDS	STAT6	EP325	20, 40 & 80	**IVDR**
MAD-000765QDS	SV-40 Virus	PAb416	20, 40 & 80	IVDD
MAD-000685QDS	Synaptophysin	EP158	20, 40 & 80	IVDD
MAD-000791QDS	T-PIT/TBX19	POLICLONAL	20, 40 & 80	IVDD
MAD-000573QDS	TCL1	EP105	20, 40 & 80	IVDD
MAD-000780QDS	TCR C Gamma M1	H-41	20, 40 & 80	IVDD
MAD-000640QDS	TCR ß	G-11	20, 40 & 80	IVDD
MAD-000659QDS	TdT	EP266	20, 40 & 80	**IVDR**

Anticuerpos IHQ para uso en VitroStainer

Referencia	Descripción	Clon	Formato (nº test)	Status Regulatorio
MAD-000660QDS	Thrombomodulin	EP175	20, 40 & 80	IVDD
MAD-000722QDS	Thyroglobulin	EP250	20, 40 & 80	**IVDR**
MAD-000687QDS	Thyroid Peroxidase	EP159	20, 40 & 80	IVDD
MAD-000927QDS	Thyrosinase	T311	20, 40 & 80	IVDD
MAD-007056QDS	TIA1	2G9A10F5	20, 40 & 80	IVDD
MAD-000657QDS	TLE1	1F5	20, 40 & 80	IVDD
MAD-000604QDS	Transcription Factor E3 (TFE3)	MD-37 o MRQ-37	20, 40 & 80	IVDD
MAD-000609QDS	Transcriptional Regulator ERG	9FY	20, 40 & 80	IVDD
MAD-000624QDS	Treponema Pallidum	POLICLONAL	20, 40 & 80	IVDD
MAD-000693QDS	TSH (Thyroid Stimulating Hormone)	EP254	20, 40 & 80	IVDD
MAD-000486QDS	TTF-1	SPT24	20, 40 & 80	IVDD
MAD-000773QDS	Uroplakin II	BC21	20, 40 & 80	IVDD
MAD-000764QDS	Uroplakin III	BC17	20, 40 & 80	IVDD
MAD-004018QDS	VEGF (Vascular Endothelial Growth Factor)	EP1176Y	20, 40 & 80	IVDD
MAD-000198QDS	Villin-1	CWWB1	20, 40 & 80	IVDD
MAD-000326QDS	Vimentin	V9	20, 40 & 80	IVDD
MAD-000503QDS	VIP	H-6	20, 40 & 80	IVDD
MAD-005671QDS	WT1 (Wilms Tumor)	6F-H2	20, 40 & 80	**IVDR**
MAD-000353QDS	ZAP-70	2F3.2	20, 40 & 80	IVDD

Sistemas de visualización

Referencia	Descripción	Formatos	Status Regulatorio
MAD-000237QKVS	Master Polymer Plus Detection System (Peroxidase) (Incl. DAB Chromogen)*	135 tests	IVDD
MAD-001882QPVS	Master Dual Staining kit	40 tests	IVDD
MAD-00230QKVS	Master Polymer Plus Detection System (Phosphatase)	138 tests	

*Incluye: Amplifier, Peroxidase Blocking Reagent, Master Polymer, DAB Chromogen, DAB Substrate Buffer

Reactivos auxiliares de IHQ

Referencia	Descripción	Formatos	Status Regulatorio
MAD-004048R	Antibody Diluent	50mL, 100mL, 250mL	**IVDR**
MAD-004080VS	Dewax Solution	2 litros	**IVDR**
MAD-003983VS	Cover	2 litros	**IVDR**
MAD-004075VS	High-AR	2 litros	**IVDR**
MAD-004079VS	Low-AR	45mL	**IVDR**
MAD-001560QVS	DAB Enhancer	2 litros	**IVDR**
MAD-HDH3-100VS	Contrast Hematoxylin HDH3	2 litros	**IVDR**
MAD-004077R-10	TBS Tween 20 Buffer 10X	1 litro 10x	**IVDR**
MAD-003931CSVS	Cleaning Solution 10X	1 litro 10x	**IVDR**
MAD-PCLK	Probe Cleaning Kit	1 kit	IVDR
MAD-15-188-55/100	IHC Treated Slides	Caja 100 portas	NA
MAD-60732-100	Mixing Tubes	100 Viales	NA
MAD-IHQLBL-VS	Labels for VS	3 Rollos	NA
MAD-IHQRBN-VS	Printer Ribbons for VS	1 Ribbon	NA
MAD-024081RVS	Pepsin for antigen retrieval (RTU)	20 tests	**IVDR**
MAD-011892QEVS	Proteinase K (RTU)	20 tests	**IVDR**
MAD-VL-VS-2.5-25U	Empty Vials 2.5 mL	2,5mL, 25 uds	NA
MAD-VL-VS-15-25U	Empty Vials 15 mL	15mL, 25 uds	NA
MAD-VL-VS-50-25U	Empty Vials 50 mL	50mL, 25 uds	NA
MAD-VLO-VS-2.5-25U	Opaque Empty Vials 2.5 mL	2,5mL, 25 uds	NA
MAD-VLO-VS-15-25U	Opaque Empty Vials 15 mL	15mL, 25 uds	NA
MAD-VLQR-VS-50-25U	Empty Vials 50 mL with QR	50mL, 25 uds	NA
MAD-VLQR-VS-15-25U	Empty Vials 15 mL with QR	15mL, 25 uds	NA
MAD-VLQR-VS-2.5-25U	Empty Vials 2.5 ml with QR	2,5mL, 25 uds	NA
MAD-VLOQR-VS-15-25U	Opaque Empty Vials 15 mL with QR	15mL, 25 uds	NA
MAD-VLOQR-VS-2.5-25U	Opaque Empty Vials 2.5 mL with QR	2,5mL, 25 uds	NA

DAB Enhancer

Hematoxylin

Dewax Solution (para IHQ)

TBS Tween 20 Buffer

Sondas FISH automatizadas para VS42

Referencia	Descripción	Formatos	Status Regulatorio
MAD-001VS	HER2/CEN17 FISH Probe	20 tests	IVDD
MAD-002VS	ALK Break Apart FISH Probe	20 tests	IVDD
MAD-003VS	ROS1 Break Apart FISH Probe	20 tests	IVDD
MAD-004VS	CCND1 Break Apart FISH Probe	20 tests	IVDD
MAD-005VS	BCL2 Break Apart FISH Probe	20 tests	IVDD
MAD-006VS	BCL6 Break Apart FISH Probe	20 tests	IVDD
MAD-007VS	IGH Break Apart FISH Probe	20 tests	IVDD
MAD-008VS	MYC Break Apart FISH Probe	20 tests	IVDD
MAD-009VS	MET/CEN7 FISH Probe	20 tests	IVDD
MAD-010VS	MDM2/CEN12 FISH Probe	20 tests	IVDD
MAD-011VS	MALT1 Break Apart FISH Probe	20 tests	IVDD
MAD-013VS	EWSR1 Break Apart FISH Probe	20 tests	IVDD
MAD-014VS	SS18 Break Apart FISH Probe	20 tests	IVDD
MAD-015VS	FOXO1 Break Apart FISH Probe	20 tests	IVDD
MAD-016VS	TFE3 Break Apart FISH Probe	20 tests	IVDD
MAD-017VS	(CHOP) Break Apart FISH Probe	20 tests	IVDD
MAD-018VS	1p36/1q25 FISH Probe	20 tests	IVDD
MAD-019VS	19q13/19p13 FISH Probe	20 tests	IVDD
MAD-024VS	CDKN2a/CEN9 FISH Probe	20 tests	IVDD
MAD-025VS	CDK4/CEN12 FISH probe	20 tests	IVDD

Sondas CISH y accesorios

Referencia	Descripción	Formatos	Status Regulatorio
MAD-001893QHVS	Epstein Barr Virus (EBER) CISH Kit*	20 tests	IVDD
MAD-001894QHVS	KAPPA light Chains CISH Kit*	20 tests	IVDD
MAD-001895QHVS	LAMBDA light Chains CISH Kit*	20 tests	IVDD

* Incluye: Digoxigenina, sonda CISH, Enzima (Proteinasa K)

Accesorios FISH para VS42

Referencia	Descripción	Formatos	Status Regulatorio
MAD-004082VS	FISH PT KIT*	40 tests	**IVDR**
MAD-004081VS	DEWAX-2 FISH	200 tests	**IVDR**
MAD-FS0106-1	Fluorescent Contrast Agent - DAPI+AntiFade	800 µl	IVDD

*Incluye: 2 viales vacíos para añadir Etanol, 2 viales de Clear Dewax y 2 viales de Pepsina

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