



UNIQO 160

All-in-one IIFT automation Test portfolio



UNIQO 160

EASY. EFFICIENT. EXCEPTIONAL.



Autoimmune diagnostics

Order no.	Product •parameter	Substrate (species)	Ig class	Automated evaluation
NEUROLOGY				
Soon available!				
FA 1111-1005 FA 1111-1010	Cerebellum (Monkey) •cerebellum antigens (grey and white matter)	1 BIOCHIP per field: •cerebellum (monkey)	IgA, IgG, IgM	-
FA 1111-1005-1 FA 1111-1010-1	IIFT: Neurology Mosaic 1 •medullated nerves •cerebellum antigens (grey and white matter) •non-medullated nerves	3 BIOCHIPS per field: •nerves (monkey) •cerebellum (monkey) •intestinal tissue (monkey)	IgA, IgG, IgM	- - -
FA 1111-1005-2 FA 1111-1010-2	IIFT: Neurology Mosaic 2 •medullated nerves •cerebellum antigens (grey and white matter)	2 BIOCHIPS per field: •nerves (monkey) •cerebellum (monkey)	IgA, IgG, IgM	- -
FA 1111-1005-8 FA 1111-1010-8	IIFT: Neurology Mosaic 8 •medullated nerves •cerebellum antigens (grey and white matter) •non-medullated nerves •pancreas islets	4 BIOCHIPS per field: •nerves (monkey) •cerebellum (monkey) •intestinal tissue (monkey) •pancreas (monkey)	IgA, IgG, IgM	- - - -
FA 1111-1005-14 FA 1111-1010-14	IIFT: Neurology Mosaic 14 •cerebellum antigens (grey and white matter) •non-medullated nerves	2 BIOCHIPS per field: •cerebellum (monkey) •intestinal tissue (monkey)	IgA, IgG, IgM	- -
FA 1111-1005-16 FA 1111-1010-16	IIFT: Neurology Mosaic 16 •medullated nerves •cerebellum antigens (grey and white matter) •non-medullated nerves •cell nuclei (ANA)	4 BIOCHIPS per field: •nerves (monkey) •cerebellum (monkey) •intestinal tissue (monkey) •HEp-2 cells (human)	IgA, IgG, IgM	- - - -
FA 1120-1005	IIFT: Nerves (Monkey) •medullated nerves	1 BIOCHIP per field: •nerves (monkey)	IgA, IgG, IgM	-
VASCULITIS				
FA 1201-1005-13 FA 1201-1010-13 FA 1201-2005-13 FA 1201-2010-13	IIFT: Granulocyte Mosaic 13 •cANCA, pANCA •cANCA, pANCA •cell nuclei (ANA), cANCA, pANCA	3 BIOCHIPS per field: •granulocytes EOH (human) •granulocytes HCHO (human) •HEp-2 + granulocytes EOH (human)	IgG	+ + +



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NEPHROLOGY				
FA 1254-1005-1	IIFT: Membranous Nephropathy Mosaic 1 •phospholipase-A2 receptor (PLA2R) •thrombospondin type-1 domain-containing protein 7A (THSD7A)	3 BIOCHIPS per field: •transfected cells (EU 90) •transfected cells (EU 90) •control transfection (EU 90)	IgG	+
FA 1254-1010-1				-
FA 1254-1005-50	Anti-Phospholipase-A2 Receptor (PLA2R) IIFT •phospholipase-A2 receptor (PLA2R)	2 BIOCHIPS per field: •transfected cells (EU 90) •control transfection (EU 90)	IgG	+
FA 1254-1010-50				-
FA 1254-2010-50				-
FA 1254-1005-51	Anti-THSD7A IIFT •thrombospondin type-1 domain-containing protein 7A (THSD7A)	2 BIOCHIPS per field: •transfected cells (EU 90) •control transfection (EU 90)	IgG	+
FA 1254-2005-51				-
RHEUMATOLOGY				
FA 1510-1005-1	IIFT Mosaic: HEp-2/Liver (Monkey) •cell nuclei (ANA) •cell nuclei (ANA)	2 BIOCHIPS per field: •HEp-2 cells (human) •liver (monkey)	IgG	+
FA 1510-1010-1				-
FA 1510-2005-1				-
FA 1510-2010-1				-
FA 1512-1005-1	IIFT Mosaic: HEp-20-10/Liver (Monkey) •cell nuclei (ANA) •cell nuclei (ANA)	2 BIOCHIPS per field: •HEp-20-10 cells (human) •liver (monkey)	IgG	+
FA 1512-1010-1				-
FA 1512-2005-1				-
FA 1512-2010-1				-
FA 1520-1005	IIFT: HEp-2 •cell nuclei (ANA)	1 BIOCHIP per field: •HEp-2 cells (human)	IgG	+
FA 1520-1010				-
FA 1520-2005				-
FA 1520-2010				-
FA 1522-1005	IIFT: HEp-20-10 •cell nuclei (ANA)	1 BIOCHIP per field: •HEp-20-10 cells (human)	IgG	+
FA 1522-1010				-
FA 1522-2005				-
FA 1522-2010				-
FA 1572-1005-1	IIFT: Crithidia luciliae sensitive (Anti-dsDNA) •dsDNA (sensitive)	1 BIOCHIP per field: •flagellates (<i>Crithidia luciliae</i>)	IgG	+
FA 1572-1010-1				-
FA 1572-2005-1				-
FA 1572-2010-1				-



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HEPATOLOGY					
FA 1800-1005-2	IIFT Mosaic: Basic Profile 2	3 BIOCHIPS per field:	IgG		
FA 1800-1010-2	•cell nuclei (ANA), LKM	•liver (rat)			+
FA 1800-2005-2	•mitochondria (AMA), LKM	•kidney (rat)			+
FA 1800-2010-2	•smooth muscles (ASMA)	•stomach (rat)			+
GASTROENTEROLOGIE					
FA 1911-1005 A	IIFT: Oesophagus (Monkey) IgA	1 BIOCHIP per field:	IgA	+	
FA 1911-1010 A	•endomysium (EmA)	•oesophagus (monkey)			
FA 1911-2005 A					
FA 1911-2010 A					
FA 1914-1005 A	IIFT: Liver (Monkey) IgA	1 BIOCHIP per field:	IgA	+	
FA 1914-1010 A	•endomysium (EmA)	•liver (monkey)			
FA 1914-2005 A					
FA 1914-2010 A					

The availability of the listed test systems and their compatibility with the UNIQO 160 may vary in regions outside the EU due to approval. For further information please contact your local EUROIMMUN subsidiary or distributor.

Contact us
and find out more:

