



A comprehensive range of
internal and independent
autoimmune multiparameters
Quality Controls for FEIA-
based systems



- Celiac Disease
- Vasculitis
- Connective Tissue Diseases
- Rheumatoid Arthritis
- Antiphospholipid Syndrome
- Autoimmune Thyroiditis
- Inflammatory Bowel Disease

For assay validation

Universal multiparametric controls

A comprehensive test menu consolidation, up to 6 parameters per vial. Limits Quality Control storage, is cost effective, saves time and improves efficiency.



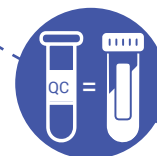
Internal and Independent quality controls

An unbiased performance assesment with FEIA-based system, Third Party QC complying with the requirements of ISO 15189.



Commutability

Identical use and reactivity as patient sample fulfilling the requirements of ISO 15189 and reducing the cost in Quality Control when reagent batch is changed.





Standardised controls

Our manufacturing processes guarantee the lot won't change frequently, the parameters levels will be mostly preserved lot-to-lot.



Shelf life

Shelf life up to two years. The same QC batch for a long time with limited need of QC target adjustments.



Liquid control

Ready-to-use. More accuracy and precision.



Service & Support

Do you have any question? Contact our Customer Service.



A large Quality Control range of 28 parameters in Autoimmunity

	dsDNA	U1-RNP	SmDp	Ro52	Ro60 (SS-A)	La (SS-B)	CENP	Scl-70S	Jo-1	Rib-P	Cardiolipin IgG	β2 GPI IgG	Cardiolipin IgM	β2 GPI IgM	CCP	RF IgM	TPO	TG	TSH-R	MPO	PR3	GBM	Celikey IgG	Glialin DP IgG	Celikey IgA	Glialin DP IgA	ASCA IgA	ASCA IgG
CONNECTIVE 1 FEIA																												
CONNECTIVE 2 FEIA																												
APS IgG FEIA																												
APS IgM FEIA																												
RHEUMA FEIA																												
THYRO FEIA																												
VASCULITIS FEIA																												
CELIAC IgG FEIA																												
CELIAC IgA FEIA																												
ASCA FEIA																												

FEATURES

- Human based matrix
- Liquid ready-to-use
- 28 parameters in 10 references
- Multiparametric controls

SPECIFICATIONS

- 60 days open vial stability at +2°C to +8°C
- 12 months closed vial stability at +2°C to +8°C for IgM and 24 months for IgG and IgA

INSTRUMENTS

- IMMUNO-TROL to be used on FEIA-based systems

ORDERING INFORMATION

REFERENCE	DESIGNATION	PACKAGING
HM 260-5X1	IMMUNO-TROL CONNECTIVE 1 FEIA	5X1 mL
HM 261-5X1	IMMUNO-TROL CONNECTIVE 2 FEIA	5X1 mL
HM 262-5X1	IMMUNO-TROL APS IgG FEIA	5X1 mL
HM 263-5X1	IMMUNO-TROL APS IgM FEIA	5X1 mL
HM 264-5X1	IMMUNO-TROL RHEUMA FEIA	5X1 mL
HM-265-5X1	IMMUNO-TROL THYRO FEIA	5X1 mL
HM 267-5X1	IMMUNO-TROL VASCULITIS FEIA	5X1 mL
HM 269-5X1	IMMUNO-TROL CELIAC IgG FEIA	5X1 mL
HM 270-5X1	IMMUNO-TROL CELIAC IgA FEIA	5X1 mL
HM 271-5X1	IMMUNO-TROL ASCA FEIA	5X1 mL



Manufacturer: BIOSYNEX (France)

In vitro diagnostic medical devices.
Carefully read the instructions for use.
Pictures may differ from actual products.

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