

PRODUCT DATA SHEET

ANTI RABBIT IgG COATED SURFACE

96 well plate

1. Description

Code	Plate format	Strips colour	Volume per well	Breakable
MG26F-aR/W	8 well strip on single well holding frame	Clear	350 µl	Yes
MGW26F-aR/W	8 well strip on single well holding frame	White	350 µl	Yes
MGB26F2-aR/W	8 well strip on single well holding frame	Black	360 µl	Yes
MT26F4-aR/W	8 well strip on 12 x 8 frame	Clear	360 µl	No
MTW26F4-aR/W	8 well strip on 12 x 8 frame	White	360 µl	No
MTB26F4-aR/W	8 well strip on 12 x 8 frame	Black	360 µl	No
MC26F-aR/W	96 well solid plate	Clear	400 µl	No
MCW26F-aR/W	96 well solid plate	White	400 µl	No
MCB26F-aR/W	96 well solid plate	Black	400 µl	No

Strip/plate	Material	Polystyrene
	Well bottom	Flat
	Well shape	Round
Frame	Colour	White
	Material frame MT	Polypropylene + glass fiber
	Material frame MG	ABS
Dimensions	SBS standard	

2. Features

Surface	Goat anti Rabbit IgG
Volume coating	100 µl
Blocking	All plates are pre-blocked for low non specific binding with Blocker Well (non proteic blocking buffer)
Volume blocking	100 µl
Binding capacity	~ 0.63 pmol/well of rabbit IgG (100 µl)
Sensitivity	13 ng/ml of rabbit IgG (100 µl)
Uniformity	CV% < 5% with our standard test. For further details see Certificate of Quality
Packaging	Each plate is packed in a barrier bag resealable with zip with desiccant
Storage	2 – 8 °C. Once opened, place unused strips or plates in a resealable bag with desiccant and store at 2 – 8 °C. Plates are shipped at room temperature
Shelf life	18 months from date of manufacture
Sterile	No
Ready to use	Yes (pre contact with pure water or PBS for 15'-20' is recommended)
Other information	All lots are tested for uniformity and reproducibility Certificate of Quality is released for every lot

Data Sheet subject to change without notice.



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Other formats are available upon request.

For detailed technical information visit www.biomat.it



Quality System ISO 9001:2015
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