

## PRODUCT DATA SHEET

### HIGH BINDING CAPACITY 96 well plate strip format

#### 1. Description

Code	Plate format	Strips colour	Volume per well	Breakable
MG01F-HB8	8 well strip on single well holding frame	Clear	350 µl	Yes
MG01F2-HB8*	8 well strip on single well holding frame	Clear	360 µl	Yes
MG01F1-HB8*	8 well strip on single well holding frame	Clear	400 µl	Yes
MGW01F-HB8	8 well strip on single well holding frame	White	350 µl	Yes
MGB01F2-HB8	8 well strip on single well holding frame	Black	360 µl	Yes
MT01F4-HB8	8 well strip on 12 x 8 frame	Clear	360 µl	No
MT01F5-HB8*	8 well strip on 12 x 8 frame	Clear	400 µl	No
MTW01F4-HB8	8 well strip on 12 x 8 frame	White	360 µl	No
MTB01F4-HB8	8 well strip on 12 x 8 frame	Black	360 µl	No

\*Available upon request

Strip	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	High binding
Binding capacity	~ 400 ng IgG/cm <sup>2</sup>
Uniformity	CV% < 5% with our standard test. For further details see Certificate of Quality
Packaging	Qty/ pk: 25
	Qty/ cs: 200
Storage	Room temperature
Shelf life	5 years
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.

Other formats are available upon request.

For detailed technical information visit [www.biomat.it](http://www.biomat.it)