

PRODUCT DATA SHEET

ANTI MOUSE IgG COATED SURFACE

96 well plate

1. Description

| Code | Plate format | Colour | Volume per well |
|-----------|---------------------|--------|-----------------|
| MC25F-aM | 96 well solid plate | Clear | 400 µl |
| MCW25F-aM | 96 well solid plate | White | 400 µl |
| MCB25F-aM | 96 well solid plate | Black | 400 µl |

| | | |
|------------|--------------|-------------|
| Plate | Material | Polystyrene |
| | Well bottom | Flat |
| | Well shape | Round |
| Dimensions | SBS standard | |

2. Features

| | |
|-------------------|--|
| Surface | Goat anti Mouse IgG |
| Volume coating | 100 µl |
| Blocking | All plates are pre-blocked for low non specific binding |
| Volume blocking | 200 µl |
| Binding capacity | ~ 0.63 pmol/well of mouse IgG (100 µl) |
| Sensitivity | ~ 12 ng/ml of mouse 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. Plates are shipped at room temperature |
| Shelf life | 18 months from date of manufacture |
| Sterile | No |
| Ready to use | Yes |
| 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