

PRODUCT DATA SHEET

STREPTAVIDIN COATED SURFACE

PCR plate format
NOT PROTEIC BLOCKING

1. Description

Code	Plate format	Colour	Volume per tubes
PCR96010STF-SA5/100/W	PCR plate, 96 well, non-skirted	Clear	0.2 mL
PCR96020STF-SA5/100/W	PCR plate, 96 well, semi-skirted	Clear	0.2 mL
PCR96030STF-SA5/100/W	PCR plate, 96 well, skirted	Clear	0.2 mL

Tubes	Material	Polypropylene
	Bottom	Round

2. Features

Surface	Streptavidin
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
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	2 years from date of manufacture
Sterile	No
Ready to use	Yes (pre contact with pure water or PBS for 15'-20' is recommended)
Other information	PCR plates are compatible with standard 0.2 mL thermal cycler blocks. Each plate is alphanumeric coding 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