

# RELIABLE IMMOBILISATION

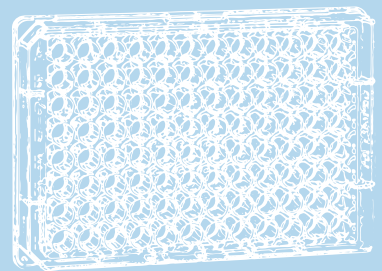
## STREPTAVIDIN-COATED MICROPLATES

Greiner Bio-One offers a complete set of streptavidin-coated microplates. High-quality polystyrene plates are coated with streptavidin to provide a useful tool for many molecular biology applications. The very tight bond between streptavidin and biotin can be utilised to attach biotin-labelled proteins, nucleic acids, or other compounds to the streptavidin-coated microplate.

Once the compound of interest is immobilised to the plate surface, any type of solid-phase assay may be performed, e. g. sandwich ELISAs, enzyme activity assays, immunoassays, protein-protein interaction studies, receptor binding assays, protein-DNA or protein-RNA binding assays or nucleic acid amplification and detection.

### KEY FACTS

- / Available in 96 well and 384 well format
- / Clear / black / white
- / High chemical stability
- / 3-year shelf life at room temperature
- / Lot number and expiry date on each bag
- / All plates pre-blocked and ready-to-use



## PRODUCT OVERVIEW

FOR FURTHER INFORMATION AND/OR SAMPLE ORDERING  
PLEASE VISIT OUR WEBSITE OR CONTACT US.

### Streptavidin-coated

### Microplates 96 and 384 Well

Raw material: PS, Surface treatment: Streptavidin, Lid: no

Item no.	Well format	Well profile	Product colour	Qty. inner / outer
655990	96	C-bottom	○ clear	5 / 40
655997	96	C-bottom	● black	5 / 40
781990	384	F-bottom	○ clear	5 / 40
781995	384	F-bottom	○ white	5 / 40
781997	384	F-bottom	● black	5 / 40

/ Further streptavidin-coated microplates are available on request.