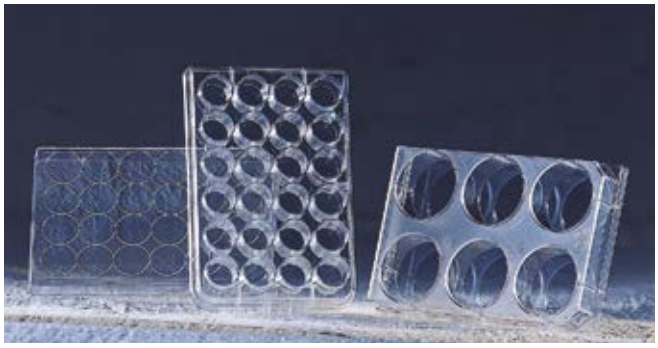
Greiner Bio-One Plates and Microplates (continued)

Multi-well plates and transparent microplates

Cat. No.	Number of wells	Type of bottom	Treatment	Units/ bag	Units/ carton	€ Excl. VAT/ carton
657160	6	Flat	TC	1	100	NC -
657960	6	Flat	Advanced TC	1	100	NC -
665180	12	Flat	TC	1	100	NC -
665980	12	Flat	Advanced TC	1	100	NC -
662160	24	Flat	TC	1	100	NC -
662960	24	Flat	Advanced TC	1	100	NC -
677180	48	Flat	TC	1	100	NC -
677980	48	Flat	Advanced TC	1	100	NC -
020035	96	Flat	TC	1	100	NC -
655980	96	Flat	Advanced TC	1	100	NC -
655982	96	Flat	Advanced TC	10	160	NC -
020028	96	Rounded	TC	1	100	NC -
020033	96	Conical	TC	1	100	NC -
675180	96	1/2 well	TC	1	100	NC -



DNase RNase · Human DNA · Cyto-toxin · Pyro-genic

- High transparency and low auto-fluorescence
- Lid designed for optimum gas exchange and minimum evaporation
- Alphanumeric marking
- Peelable packaging
- SBS format, robotic compatible
- For 6-well and 96-well plates: black screen printing on each plate with batch number, expiry date, treatment type
- Reagent gain with 1/2 wells; working volume 15 to 175 µl

Accessories

Cat. No.	Description	Pack unit.	Units/ carton	€ Excl. VAT/ carton
020037	Universal irradiated high-shapes lid	1	100	NC -
020039	Sterile lid for microplate 96 condensation rings	1	100	NC -

GREINER Bio-One Black microplates

Cat. No.	Number of wells	Type of bottom	Specifications	Treatment	Units/ bag	Units/ carton	€ Excl. VAT/ carton
655086	96	Flat -Black	With lid	TC	8	32	NC -
655079	96	Flat -Black	Without lid	TC	10	40	NC -
655090	96	Flat - µclear transparent	With lid	TC	8	32	NC -
655087	96	Flat - µclear transparent	Without lid	TC	10	40	NC -
675086	96	1/2 well Black	With lid	TC	8	32	NC -
675090	96	1/2 well - µclear transparent	With lid	TC	8	32	NC -
655986	96	1/2 well - µclear transparent	With lid	Advanced TC	8	32	NC -
675986	96	1/2 well Black	With lid	Advanced TC	8	32	NC -
781986	384	Flat - µclear transparent	Without lid	Advanced TC	8	32	NC -
788986	384	1/2 well - µclear transparent	With lid	Advanced TC	15	60	NC -



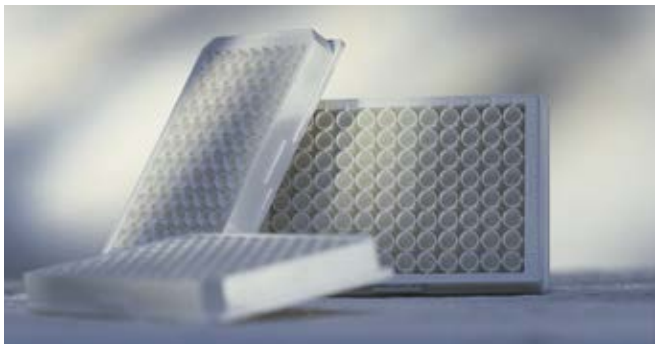
DNase RNase · Human DNA · Cyto-toxin · Pyro-genic



- Suitable for fluorescence testing
- Minimises background noise autofluorescence and inter well scattering effects
- µclear transparent background (190 µm thick) suitable for microscopy
- SBS format, robotic compatible

GREINER Bio-One White microplates

Cat. No.	Number of wells	Type of bottom	Specifications	Treatment	Units/ bag	Units/ carton	€ Excl. VAT/ carton
655083	96	Flat - White	With lid	TC	8	32	NC -
655073	96	Flat - White	Without lid	TC	10	40	NC -
655098	96	Flat - µclear transparent	With lid	TC	8	32	NC -
655088	96	Flat - µclear transparent	Without lid	TC	10	40	NC -
675083	96	1/2 well - White	With lid	TC	8	32	NC -
655983	96	Flat - White	With lid	Advanced TC	8	32	NC -
781983	384	Flat - µclear transparent	With lid	Advanced TC	8	32	NC -
788983	384	1/2 well - µclear transparent	With lid	Advanced TC	15	60	NC -



DNase RNase · Human DNA · Cyto-toxin · Pyro-genic

- Suitable for luminescence testing
- Minimises background noise, autophosphorescence and inter-well scattering effects
- µclear transparent background: 190 µm thick, suitable for microscopy
- SBS format, robotic compatible

See our 384 and 1536 well Greiner Bio-One plates in the storage and screening section



Indicative prices. Visit www.dulis.nl