

UV-Star®

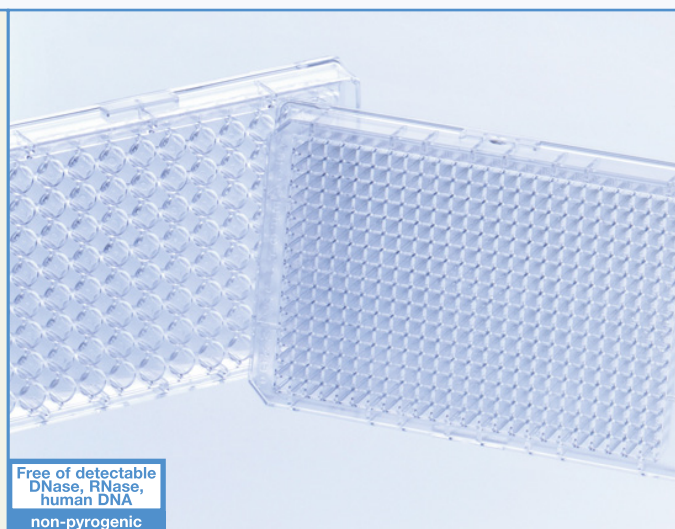
96 and 384 Well Microplates

Greiner Bio-One offers a complete set of UV-transparent microplates in 96 and 384 well configurations. A unique process technology in combination with a new proprietary resin results in a superior plate with an expanded optical window down to 230 nm.

The UV-Star® microplates are highly recommended for measurements of DNA- and protein concentrations at 260 nm or 280 nm, respectively. Expensive and fragile quartz glass microplates are no longer required for routine laboratory work.

Key Facts

- DNA measurement at 260/280 nm
- Protein measurement at 280 nm
- Optical window down to 230 nm
- Half Area format available
- 96 and 384 well formats available
- Standardised plate geometry (conform to ANSI 1-2004)
Length x Width x Height:
127.76 x 85.48 x 14.4 mm



Ordering Information

Cat. No.	Product Description	Quantity per Bag	Quantity per Case
655 801	UV-Star® Microplate, 96 well, µClear®, clear	10	40
655 809	UV-Star® Microplate, 96 well, µClear®, black	10	40
781 801	UV-Star® Microplate, 384 well, µClear®, clear	10	40
675 801	UV-Star® Microplate, Half Area, 96 well, µClear®, clear	10	40
788 876	Microplate, 384 well, µClear®, cycloolefin, black	10	80

Also available: UV-Star® Microplate film bottom, black, clear