

96 Well Half Area Microplates

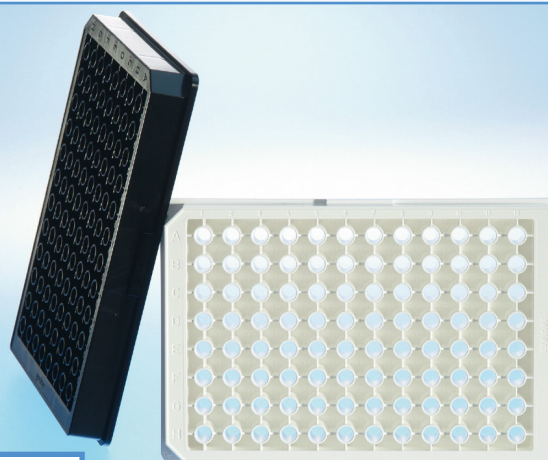
Clear, Black and White Solid Bottom Microplates

For many laboratory applications, a reduction of the sample volume is of primary importance. In pharmaceutical drug screening, the simplest way to reduce sample volume is to use high-format microplates, such as 384 or 1536 well microplates. However, many research groups in development or companies in the field of ELISA diagnostics shy away from changing to high-format plates, due to the automation they entail.

The 96 well half area microplates offer an interesting alternative because they afford the ease of manual pipetting along with up to a 50 % sample volume reduction. Available in black, white and clear polystyrene with solid or μ Clear® bottoms, 96 well half area microplates feature surface treatments for ELISA, HTS and cell culture applications.

Key Facts

- For ELISA, HTS and cell culture applications
- Reduction of sample volume
- Saving of sample material and reagents
- Available as solid bottom and as μ Clear® versions
- Standardised plate geometry (conform to ANSI 1-2004)
Length x Width x Height:
127.76 x 85.48 x 14.4 mm



Free of detectable
DNase, RNase,
human DNA
non-pyrogenic

Ordering information on the back!

Ordering Information

Cat. No.	Product Description	Quantity per Bag	Quantity per Case
675 001	96 well, solid bottom, clear, med. binding, MICROLON® 200	10	40
675 061	96 well, solid bottom, clear, high binding, MICROLON® 600	10	40
675 161	96 well, solid bottom, clear, sterile	10	40
675 180	96 well, solid bottom, clear, cell culture treated, with lid, sterile	8	32
675 101	96 well, solid bottom, clear, non-sterile	10	40
675 074	96 well, solid bottom, white, high binding, sterile	10	40
675 083	96 well, solid bottom, white, cell culture treated, with lid, sterile	8	32
675 075	96 well, solid bottom, white, med. binding, non-sterile	10	40
675 077	96 well, solid bottom, black, high binding, sterile	10	40
675 086	96 well, solid bottom, black, cell culture treated, with lid, sterile	8	32
675 076	96 well, solid bottom, black, med. binding, non-sterile	10	40
675 094	96 well, half area microplate, white, µClear®, high bind, sterile	10	40
675 095	96 well, half area microplate, white, µClear®, med. bind, non-sterile	10	40
675 098	96 well, half area microplate, white, µClear®, tissue culture, with lid, sterile	8	32
675 097	96 well, half area microplate, black, µClear®, high bind, sterile	10	40
675 096	96 well, half area microplate, black, µClear®, med. bind, non-sterile	10	40
675 090	96 well, half area microplate, black, µClear®, tissue culture, with lid, sterile	8	32
655 801	UV-Star®-Microplate, 96 Well, µClear®, clear	10	40
781 801	UV-Star®-Microplate, 384 Well, µClear®, clear	10	40