

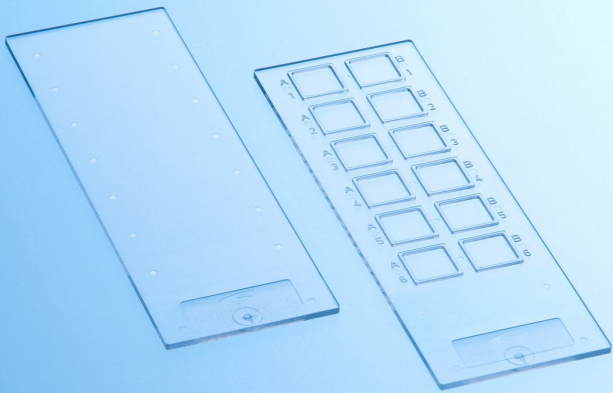
# HTA™ Slide

## High-Throughput microArraying in Slide Format

The Greiner Bio-One HTA™ Slide12 increases the throughput of microarrays, e.g. in routine diagnostic applications. The unique design allows easy and fast spotting, simultaneous processing of 12 samples, and rapid evaluation of experiments. HTA™ Slide12 is made of polymer and manufactured under stringently controlled conditions (ISO 9001 and ISO 13485).

- 'On the fly'-printing feasible
- Compatible with all standard scanners
- Optimised buffer systems and protocols available

A proprietary technology is used to produce novel, three-dimensional surfaces with excellent specific binding properties. Greiner Bio-One offers different 3-D surfaces to meet the needs of DNA, protein and tissue immobilisation: 3-D Amino, 3-D Aldehyde and 3-D Epoxy. These surface modifications are also available for our standard slide (HTA™ Slide1).

<p><b>Key Facts</b></p> <ul style="list-style-type: none"> <li>➤ Length: 75 mm</li> <li>➤ Width: 25 mm</li> <li>➤ Height: 1 mm</li> <li>➤ HTA™ Slide12: 12 x 36 mm<sup>2</sup> printable area</li> <li>➤ HTA™ Slide12: well rim of only 0.5 mm</li> <li>➤ Low autofluorescence</li> <li>➤ Barcode labelling on request</li> <li>➤ 5 slides per case</li> </ul>	
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Ordering Information			
Cat. No.	Product Description	Cat. No.	Product Description
445 825	HTA™ Slide1, Multifunctional (25/case)	446 820	HTA™ Slide12, Multifunctional
445 830	HTA™ Slide1, 3-D Amino	446 830	HTA™ Slide12, 3-D Amino
445 840	HTA™ Slide1, 3-D Aldehyde	446 840	HTA™ Slide12, 3-D Aldehyde
445 850	HTA™ Slide1, 3-D Epoxy	446 850	HTA™ Slide12, 3-D Epoxy

\* The HTA™ Slide platform is covered by U.S. Patent No. 8.007.744.