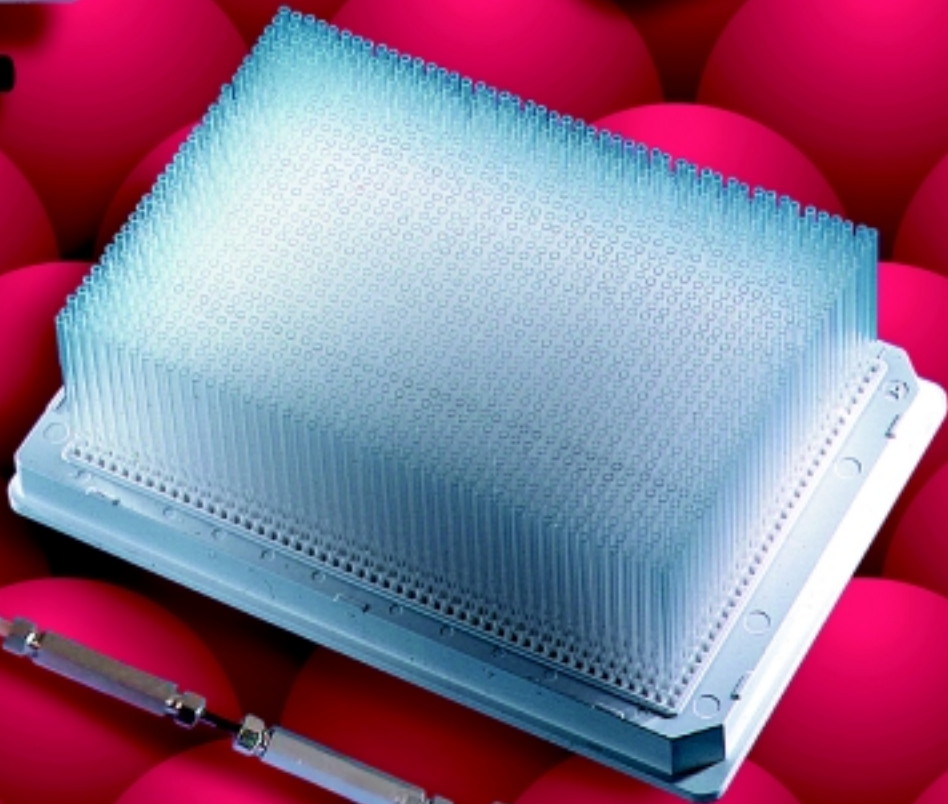
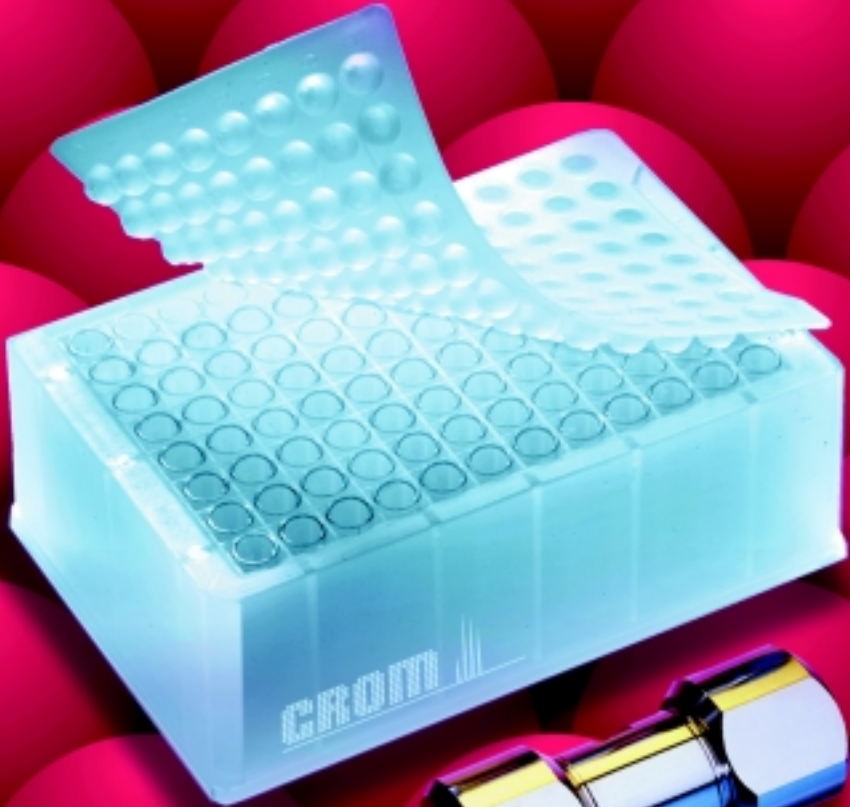
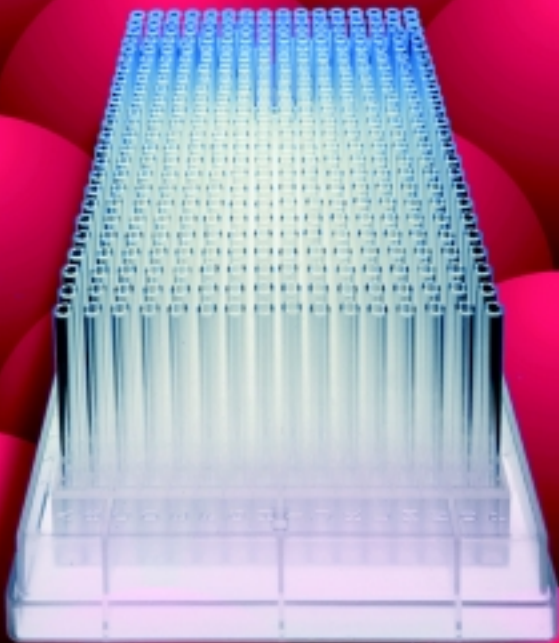


Deep Well Microtiter *GROM* Plates

made from glass



Deep Well Microtiter **GROM Plates** made from **Glass**

Deep well microtiter **GROM** plates were recently introduced "in the Service of Science". The wells of these new **GROM** plates are made of borosilicate glass and are consequently solvent resistant and exhibit a high degree of chemical inertness. Thus, they are tailor-made not only for PCR methodologies, but also for combinatorial chemistry applications.

These microtiter plates are available with glass wells in 3 versions including one with 96 "deep wells" (well volume of 1.2 ml) and another with 384 "deep wells" (well volume of 250 µl).

For the most demanding applications, there is a

third version available with 1536 "deep wells" (well volume of 50 µl).

These "deep well microtiter plates" can be closed with precision lids of flexible silicone rubber or sealed with aluminum tape. The plates are autoclavable and may be used at up to 120°C. Other specifications include a plate bottom of polypropylene and a SBS footprint. Naturally, the plates are also stackable.

This new product line is an outstanding compliment to the specially developed **NovoGROM** HPLC columns for combinatorial chemistry (for more information, see pages 88-89).

Special, excellent Features and Benefits

- made from **borosilicate glass** → **chemically inert, i.e. solvent resistant**
- enable **high sample throughput** → **therefore well-suited to all HPLC techniques such as LC/ MS, Combinatorial Chemistry, High-Speed HPLC, Liquid-Liquid Extraction**
further meeting all demands of **Microbiology and related Microtechniques**
- **uniform dimensions** (85 x 127 mm) → **to be used for Batch Processing, i.e., sample loading and fraction collecting (easy stacking)**

96-well deep well **GROM** plates made from glass - 1200 µl -

1	unit - Ord. Nr. TGG4120R009601	96-well deep well microtiter GROM plate
10	units - Ord. Nr. TGG4120R009610	96-well deep well microtiter GROM plates
50	units - Ord. Nr. TGG4120R009650	96-well deep well microtiter GROM plates

384-well deep well **GROM** plates made from glass - 250 µl -

1	unit - Ord. Nr. TGG4025R038401	384-well deep well microtiter GROM plate
10	units - Ord. Nr. TGG4025R038410	384-well deep well microtiter GROM plates
50	units - Ord. Nr. TGG4025R038450	384-well deep well microtiter GROM plates

"Hannibal ante portas !"

1536-well deep well **GROM** plates made from glass - 50 µl -

1	unit - Ord. Nr. TGG4005R153601	1536-deep well microtiter GROM plate
10	units - Ord. Nr. TGG4005R153610	1536-deep well microtiter GROM plates
50	units - Ord. Nr. TGG4005R153650	1536-deep well microtiter GROM plates

..... sealing 96-, 384- and 1536-well deep well **GROM** plates:

10	units - Ord. Nr. TZ00021	Deep well plate lids (silicone) - autoclavable / pierceable
50	units - Ord. Nr. TZ00020	Deep well plate lids (silicone) - autoclavable / pierceable
1	unit - Ord. Nr. Tz00026	Deep well plate lids for 96 deep well plates (silicone rubber/ PTFE) - autoclavable / pierceable
10	units - Ord. Nr. TZ00025	Deep well plate lids for 96 deep well plates (silicone rubber/ PTFE) - autoclavable / pierceable
10	units - Ord. Nr. TZ00032	Adhesive aluminium sealing tape for 96-, 384- and 1536-well deep well plates, DMSO resistant
100	units - Ord. Nr. TZ00031	Adhesive aluminium sealing tape for 96-, 384- and 1536-well deep well plates, DMSO resistant
10	units - Ord. Nr. TZ00037	Adhesive aluminium sealing tape for 96-, 384- and 1536-well deep well plates, for aqueous solutions
100	units - Ord. Nr. TZ00036	Adhesive aluminium sealing tape for 96-, 384- and 1536-well deep well plates, for aqueous solutions