

KDeb Mfg Inc - KDeb Microtiter Plate

Short Title: 2.2 ml 96 Deep Well Microplate (Square)

Part Number: 850356

Packaged/Availability: 20 pieces per box

Full Description: KDEB MANUFACTURING 96 Deep Well KDeb Microplate

- 2 ml Full Capacity “V” Wells
- 8 x 12 Grid Configuration
- Distinct Alpha-Numeric Designation
- Overall Well Plate Dimensions 128 x 86 x 42mm
- Polypropylene, Made in the USA

The KDeb Plate features the same footprint as all standard 96 well microtiter plates and is compatible with commonly used 8 and 12 channel pipettes, compatible for liquid nitrogen storage, and a standard tool in analytical research and diagnostic testing laboratories. The alpha-numeric designation makes the KDeb Plate ideal for storage or archiving of specimens. The KDeb Plate is useful for DNA sequencing, ELISA and procedures requiring a mother plate or block. Other common uses include culture retrieval of bacteria and cell tissue in clinical research applications. Regularly used in automated laboratory processes and for pharmaceutical R&D studies. The non-sterile KDeb Plate, formerly U.S. Riplate, meets the requirements of the U.S. Food and Drug Administration as specified in 21 CFR 177.1520.



