
LIFESep™ SERIES

GO BEYOND THE INDUSTRY'S STANDARDS

BIOMAGNETIC SEPARATOR

FOR 96 WELL MICROTITER PLATES



TAKE HEALTHCARE TO THE NEXT LEVEL!

MEDICAL SOLUTIONS FOR DIAGNOSTICS, LIFE SCIENCES, AND PHARMACEUTICALS

LIFESep™ 96DS FEATURES

- + Patented Nd-Fe-B magnet configuration for optimal results
- + Backlight enhancement for greater visual contrast
- + 400% faster than conventional post separators
- + Open-faced design for clear visibility
- + Rapid separation of micro- and nanometer beads
- + Easy aspiration
- + Superior particle retention
- + Multiple separation zones



LIFESep™ 96DS

DURABLE AND EASY-TO-USE TECHNOLOGY

Dexter's newly engineered line of microtiter plate magnetic separators have been designed with efficiency and the user in mind. For use in cell sorting, RNA and DNA isolation and purification of biomolecules, these separation devices offer fast and easy aspiration in part because of our innovative Neodymium-Iron-Boron (Nd-Fe-B) magnet configuration.

These units are designed to accommodate industry standard microtiter plates. Separation speeds remain virtually constant throughout entire fill volume assisted by multiple separation zones along the well axis. Each separator performs the function of two to three single volumetrically optimized separators while increasing test speeds and lowering overall costs. Our LifeSep™ technology is simple and easy to use with the most established protocols.

Find out how Dexter can help you take technology farther,
success higher and healthcare to the next level!

VISIT **DEXTERMAG.COM** OR CALL **1-847-956-1140**

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