

## IV Filters (4649)

This complete line of IV filters is offered with the highest throughput membrane available. The IV Express sterilizing grade 96-hour IV filter features a 0.22  $\mu$ m PES membrane and the Nutrivex filter for TNA emulsions houses a 1.2  $\mu$ m PES membrane for quantitative removal of *Candida albicans*. Both feature a PVDF hydrophobic vent for reliable air elimination. The Microvex sterilizing grade filter for small volume IV applications utilizes 0.22  $\mu$ m PES membrane with low priming and hold-up volume (<0.4 mL).

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<http://www.mdtmag.com/product-releases/2008/01/iv-filters-4649>