Hemo-Nate®

Microaggregate Blood Filtration System

Reduce the risk of pulmonary distress and overburdening of underdeveloped neonatal vasculature

Removes small volumes of particulate debris which causes significant changes in pulmonary function of fragile neonates

18 micron filter has high microaggregate retention, yet allows viable blood product to pass through with ease

Complete needleless set available

INDICATED FOR:

- Neonatal Whole Blood Infusion
- Neonatal Packed Cell Infusion
- Platelet Infusion
- FFP (Fresh Frozen Plasma)
- AHF Concentrates
- Cryoprecipitates
- I.V. Fat Emulsions
- TPN Preparation
- Other Blood Fractionates
- Drugs (as a particulate filter)

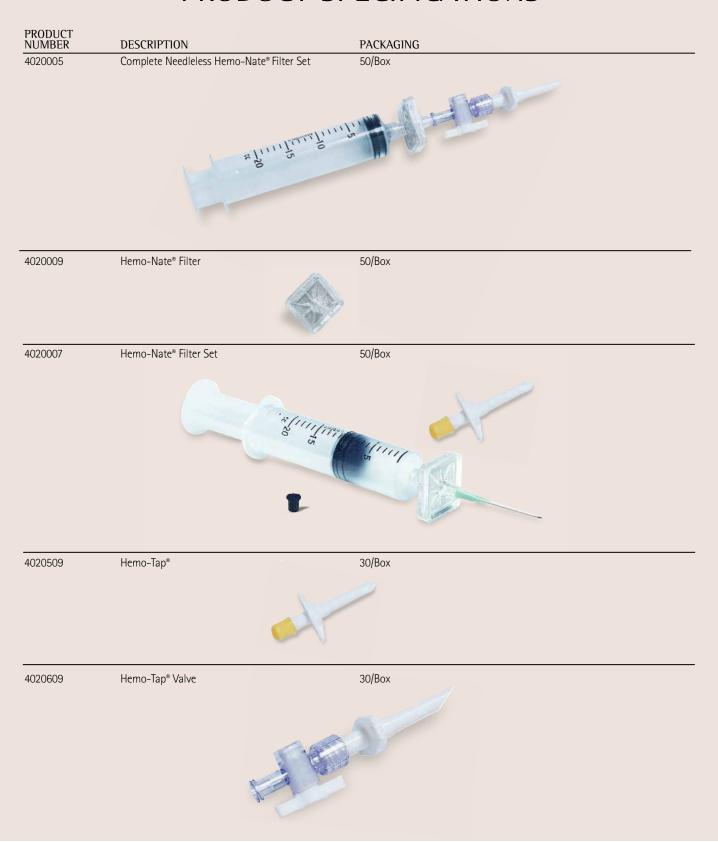
*Not indicated as an anti-bacterial or anti-microbial filter

Stainless Steel Filter Media > The electrostatic properties provide exceptional flow, yet is more gentle on blood components than plastic strand fibers.





PRODUCT SPECIFICATIONS







UNITED STATES 7043 South 300 West Midvale, Utah 84047 (801) 566-1200 Toll Free 1-800-533-4984 Fax (801) 566-2062 www.utahmed.com

EUROPE Utah Medical Products, Ltd. Garrycastle Industrial Estate Athlone, County Westmeath