Transfusion sets

- For the transfusion of blood products
- Effective elimination of micro aggregates
- Maximum filter capacity and high flow rate
Product features

- Use of fine pored screen blood filter for effective elimination of micro aggregates
- High filter capacity and high flow rate due to a large filter surface
- Suitable for pressure infusion
- Latex and DEHP-free
- Easy handling

**TRANSMED 10**

- Integrated cascading filter (175 μm, 40 μm and 10 μm)
- Effective elimination of micro aggregates and cell detritus

**TRANSMED 40**

- Integrated cascading filter (175 μm and 40 μm)
- Higher filter capacity than TRANSFLOW and TRANSFLOW-N

**TRANSFLOW**

- Integrated fine filter with a pore size of 40 μm

**TRANSFLOW-N**

- Integrated fine filter with a pore size of 40 μm

**Transfusion set 200 μm**

- Integrated fine filter with a pore size of 200 μm
- Meets the minimum requirements of transfusion medicine
## TRANSMED Transfusion sets

### Ordering Information

<table>
<thead>
<tr>
<th>Image</th>
<th>Order No.</th>
<th>Description</th>
<th>Packaging</th>
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| ![Image](51x812) | 79.8200.000 | **TRANSMED 10**  
Transfusion set with integrated cascading filter (175 μm, 40 μm, 10 μm) | 100 pcs. |
| ![Image](51x812) | 79.8200.100 | **TRANSMED 40**  
Transfusion set with integrated cascading filter (175 μm, 40 μm) | 100 pcs. |
| ![Image](51x812) | 79.8200.440 | **TRANSFLOW**  
Transfusion set with integrated filter 40 μm | 100 pcs. |
| ![Image](51x812) | 79.8200.490 | **TRANSFLOW-N**  
Transfusion set with integrated filter 40 μm | 100 pcs. |
| ![Image](51x812) | 79.8200.500 | Transfusion set 200 μm  
Transfusion set with integrated filter 200 μm | 300 pcs. |

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