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## Product Information

**Sepharose<sup>®</sup> 6B**

**Exact replacement for Product Code 84964**

Product Number **6 B100**

Storage Temperature 2-8 °C

### Product Description

General information and procedures for using gel filtration to separate proteins or to desalt protein solutions has been published.<sup>1,2</sup>

### Precautions and Disclaimer

For Laboratory Use Only. Not for drug, household or other uses.

### Storage/Stability

Sepharose melts at 40 °C, and the bead structure is also irreversibly damaged by freezing. **DO NOT FREEZE.**

### References

1. Stellwagen, E., Gel Filtration. Methods in Enzymology, **182**, 317-328 (1990).
2. Ausubel, F.M. et al., Short Protocols in Molecular Biology, 2nd Ed., publ. by John Wiley & Sons, (New York, NY: 1992).

Sepharose is a registered trademark of Pharmacia Biotech.

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