FcRn Recycling Wash Buffer (pH 7.0-7.4)

Catalog: 82208

Product Information

Description: FcRn Recycling Wash Buffer (pH 7.0-7.4) is a neutral pH buffer optimized for use FcRn:

IgG Recycling HMEC-1 Cell Pool (BPS Bioscience #82163).

Supplied As: Aqueous solution.

Applications: Use in cellular assays involving IgG recycling via FcRn as wash buffer to remove unbound

IgG molecules.

Quantity: 75 ml

Storage/Stability: Upon receipt, store at -80°C. Stable for 6 months from date of receipt, when stored as

directed.

Instructions for Use: This is a ready to use buffer.

Optimized for Use With: FcRn: IgG Recycling HMEC-1 Cell Pool (BPS Bioscience #82163)

Version 042624

