

A1067 - Glycine for molecular biology

A0675 - SDS - solution 20% for molecular biology

A1087 - Tris Hydrochloride for buffer solutions Raw materials & Buffers Buffer systems (e.g., PBS, Tris-HCI for salt and impurity removal)

A1025 - Bis-Tris for buffer solutions

7. Expansion

Clones that produce the

desired antibodies are

expanded, typically using

bioreactors or large flasks.

141512 - di-Potassium Hydrogen Phosphate anhydrous pure pharma grade

141679 - di-Sodium Hydrogen Phosphate anhydrous (USP, BP, Ph. Eur.) pure, pharma grade

632786 - Octanoic Acid (BP, Ph. Eur., USP-NF, ChP) low endotoxin, IPEC grade

A0964 - PBS buffer (1X, Dulbecco's) - Powder

631632 - Sodium Acetate 3-hydrate (Ph. Eur, BP, USP) IPEC grade

A0850 - Albumin (BSA), Fatty Acid-Free EIA and RIA grade A2244 - Albumin (BSA)

Inaredients

Fraction V (pH 5.2)



Reagents and raw materials for monoclonal antibodies

