Thaw Medium Kit C17

Catalog: 78511

Product Information

Description: This kit contains all the components required for Human iPSC Derived Cardiomyocytes (BPS Bioscience #78529) thaw.

Formulation:
- **Component A:** Maintenance Medium C17 (BPS Bioscience #78509)
- **Component B:** Serum Replacement (BPS Bioscience #82245)
- **Component C:** 10 mM Thiazovivin (BPS Bioscience #82246)

Quality: Mycoplasma-free. All components are low endotoxin.

Storage: Upon receipt, Thaw Medium Kit C17 should be stored in the dark at -20°C.

Stability: When stored in the dark at -20°C, the product is stable for six months. Component A can be stored at 4°C for a month after thaw. Thaw components at 4°C or room temperature (do not use a water bath at 37°C to thaw). Avoid repeated freeze/thaw cycles.

Preparation: Thaw Medium C17 (prepare immediately before use): add 5 ml of Component B and 50 µl of 10 mM of Component C to 45 ml of Component A.
Prepare under aseptic conditions. Do not filter.

Culture Protocol: For detailed thawing and cell culture protocol, see Human iPSC Derived Cardiomyocytes (BPS Bioscience #78529) datasheet.