


Storage and Shelf Life Information

PyroCell® MAT Kit, PyroCell® MAT Human Serum Kit

Immediately store vials in a freezer at $\leq -80\text{ }^{\circ}\text{C}$ upon receipt !

Cold chain excursions above $-80\text{ }^{\circ}\text{C}$ may impair the viability and functionality of pMAT Cells and the functionality of the Culture Medium Supplement.

	<p>Do not use this product if the following is observed:</p> <ul style="list-style-type: none">• No remaining dry ice in the transport box• Uneven surface of frozen liquid• Formation of ice crystals within the vial• Yellow color of medium
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Kit Components and Shelf Life

1. pMAT Cells (M2016LC): 3 vials, green cap (Cat-#: 249735, 279770, 254714, 279791, 296407, 296408).
Contains: Human peripheral blood mononuclear cell (PBMC) preparation for the MAT.
Shelf life: Use within 6 months from the date of shipping.
2. Culture Medium Supplement, FBS (M2016LS): 3 vials, yellow cap (Cat-#: 249735, 254714, 296407).
Contains: Supplement formulation used with IMDM medium during PBMC stimulation.
Shelf life: Use until expiry date printed on the vial label.
3. Culture Medium Supplement, Human Serum (M2017LS): 3 vials, white cap (Cat-#: 279770, 279791, 296408).
Contains: Supplement formulation used with IMDM medium during PBMC stimulation.
Shelf life: Use until expiry date printed on the vial label.

Available from the Lonza Website: [bioscience.lonza.com](https://www.bioscience.lonza.com)

- Product User Guides
- Product Quick Start Guides
- Quality Certificates, batch-specific
- Safety Data Sheet (SDS)
- Technical Information