



Medium Kit

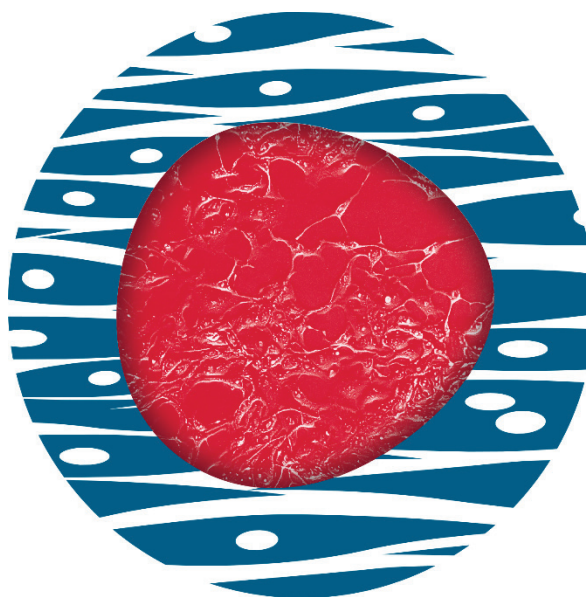
Medium Kits for Cell Culture

Instruction Manual

→ At a glance

Storage

Supplements: -20°C | Basal Medium: $2-8^{\circ}\text{C}$ | Completed Medium $2-8^{\circ}\text{C}$





→ Intended Use

These products are intended for in vitro laboratory research use only and are not intended for any animal or human therapeutic or diagnostic use.

→ Medium Storage and Preparation

Our Cell Culture Media are shipped as a kit that consists of:

- 30ml Supplements*
- 500ml Basal Medium*

Both components need to be combined according to the instructions below to obtain the complete, ready-to-use medium.

→ Cell culture antibiotics: *The medium does not contain prophylactic antibiotics. If you wish to use antibiotics, any standard, cell culture grade antibiotics can be added to the medium.*

Required materials	Protocol
<ul style="list-style-type: none"><i>- 30ml Supplements</i><i>- 500ml Basal Medium</i>	<ol style="list-style-type: none"><i>1) Thaw Supplements at ambient temperature.</i><i>2) Add 30ml Supplements to 500ml Basal Medium to obtain the Complete Medium.</i> <p><i>To prepare smaller volumes of Complete Medium, aliquot Supplements and store at -20°C. For example, aliquot 5x6ml and then add 6ml Supplements to 100ml Basal Medium.</i></p>
Storage	
<ul style="list-style-type: none"><i>- Store Supplements at -20°C, if not indicated otherwise on the product label.</i><i>- Store Basal Medium at 2-8°C, if not indicated otherwise on the product label.</i><i>- Store Complete Medium at 2-8°C. Complete Medium is stable for at least 1 month at 2-8°C.</i>	

→ Contact Information

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