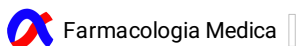


## SOLUTION -07 - RPMI/FBS 1%

Marco Cosentino<sup>1</sup>, Elisa Storelli<sup>1</sup>, Alessandra Luini<sup>1</sup>, Massimiliano LM Legnaro<sup>1</sup>, Emanuela Rasini<sup>1</sup>, Marco Ferrari<sup>1</sup>, Franca Marino<sup>1</sup>

<sup>1</sup>Center for Research in Medical Pharmacology, University of Insubria (Varese, Italy)

**1** Works for me [dx.doi.org/10.17504/protocols.io.bi8akhse](https://dx.doi.org/10.17504/protocols.io.bi8akhse)



DOI

[dx.doi.org/10.17504/protocols.io.bi8akhse](https://dx.doi.org/10.17504/protocols.io.bi8akhse)

### DOCUMENT CITATION

Marco Cosentino, Elisa Storelli, Alessandra Luini, Massimiliano LM Legnaro, Emanuela Rasini, Marco Ferrari, Franca Marino 2020. SOLUTION -07 - RPMI/FBS 1%. **protocols.io**  
[dx.doi.org/10.17504/protocols.io.bi8akhse](https://dx.doi.org/10.17504/protocols.io.bi8akhse)

### LICENSE

This is an open access document distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited

### CREATED

Jul 31, 2020

### LAST MODIFIED

Jul 31, 2020

### DOCUMENT INTEGER ID

39906

**RPMI/FBS 1% (v/v):** prepare with sterile RPMI and FBS (Fetal Bovine Serum). Both can be found in refrigerator 2 - (Room PS03).

Prepare 50 ml of RPMI/FBS by adding **500 µl** of **FBS** to **49.5 mL** of **RPMI**.

**Work under a laminar flow hood** (Room PS03).

Storage: **4 °C** refrigerator 2 - (Room PS03).

**RPMI:** catalog number ECM0495L, Euroclone, Italy.

**FBS:** catalog number ECS0180L, Euroclone, Italy.