



Jul 24, 2020

SOLUTION- 01 - Sodium Chloride (NaCl) solution

DOI

dx.doi.org/10.17504/protocols.io.biyvkfw6

Marco Cosentino¹, Elisa Storelli¹, Alessandra Luini¹, Massimiliano LM Legnaro¹, Emanuela Rasini¹, Marco Ferrari¹, Franca Marino¹

¹Center for Research in Medical Pharmacology, University of Insubria (Varese, Italy)



Farmacologia Medica

OPEN  ACCESS



DOI: dx.doi.org/10.17504/protocols.io.biyvkfw6

Document Citation: Marco Cosentino, Elisa Storelli, Alessandra Luini, Massimiliano LM Legnaro, Emanuela Rasini, Marco Ferrari, Franca Marino 2020. SOLUTION- 01 - Sodium Chloride (NaCl) solution. **protocols.io**

<https://dx.doi.org/10.17504/protocols.io.biyvkfw6>

License: This is an open access document distributed under the terms of the **Creative Commons Attribution License**, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited

Created: July 24, 2020

Last Modified: July 27, 2020

Document Integer ID: 39669



NaCl composition g/l (M):

NaCl 8.770 (0.15)

Add ultrapure water to 1 liter.

Storage:  4 °C Fridge 1 - (Room TSO8).

NaCl code: S9625, Sigma