

Sep 23, 2019

Version 1

Glycerol Stock V.1

DOI

dx.doi.org/10.17504/protocols.io.7j3hkqn

Alba Balletbó¹

¹Wageningen University

iGEM Wageningen 2019



Alba Balletbó

Create & collaborate more with a free account

Edit and publish protocols, collaborate in communities, share insights through comments, and track progress with run records.

Create free account

OPEN  ACCESS



DOI: <https://dx.doi.org/10.17504/protocols.io.7j3hkqn>

Protocol Citation: Alba Balletbó 2019. Glycerol Stock. **protocols.io** <https://dx.doi.org/10.17504/protocols.io.7j3hkqn>

License: This is an open access protocol 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

Protocol status: Working

We use this protocol and it's working



Created: September 23, 2019

Last Modified: September 23, 2019

Protocol Integer ID: 27995

Materials

Overnight culture

80% Glycerol solution

Troubleshooting



- 1 Take 700 μ L of an overnight culture and add it to a sterile cryotube.
- 2 Add 300 μ L of a sterile 80% glycerol solution and invert 2-3 times.
- 3 Place the glycerol stock in -80°C until needed again.