

JUN 01, 2023

# OPEN ACCESS

dx.doi.org/10.17504/protocol s.io.81wgb1xznvpk/v1

**Protocol Citation:** Amy Gladfelter 2023. Sabouroud's Dextrose Agar. protocols.io https://dx.doi.org/10.17504/p rotocols.io.81wgb1xznvpk/v1

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: Nov 03, 2018

Last Modified: Jun 01, 2023

# **PROTOCOL** integer ID:

17457

1 mycological peptone 4 10 g



# Sabouroud's Dextrose Agar

In 1 collection

# **Amy** Gladfelter<sup>1</sup>

<sup>1</sup>Duke University



Amy Gladfelter

## **ABSTRACT**

This media is used to determine lipid dependence of Malassezia species.

## **ATTACHMENTS**

Malassezia media\_1.pdf

## **GUIDELINES**

This media is used to determine lipid dependence of Malassezia species.

- **3** agar <u>∡</u> 15 g
- **4** dH<sub>2</sub>O <u>д</u> 1 L
- **5** Sterilize by autoclaving.

Note

This media is used to determine lipid dependence of Malassezia species.