


JUN 01, 2023

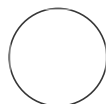
## CHROMagar Malassezia Medium (CHROM)

 In 1 collection

Amy

Gladfelter<sup>1</sup>

<sup>1</sup>Duke University



Amy Gladfelter

### ABSTRACT

Media recipe for growth of Malassezia species.

### ATTACHMENTS

[Malassezia  
media\\_1.pdf](#)

OPEN  ACCESS

#### DOI:

[dx.doi.org/10.17504/protocols.io.6qpvre38plmk/v1](https://dx.doi.org/10.17504/protocols.io.6qpvre38plmk/v1)

**Protocol Citation:** Amy Gladfelter 2023. CHROMagar Malassezia Medium (CHROM).

**protocols.io**

<https://dx.doi.org/10.17504/protocols.io.6qpvre38plmk/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:**


17458

1 CHROMagar Malassezia basal medium  56.3 g

#### Note

CHROMagar, Paris, France

2 Tween 40  10 mL

3 dH<sub>2</sub>O  1 L

4 Sterilize by autoclaving.