

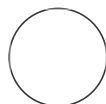
JUN 01, 2023

## Modified Dixon's Agar (Heitman Lab)

In 1 collection

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### ABSTRACT

Media recipe for growth of Malassezia species.

### ATTACHMENTS

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

OPEN ACCESS

**DOI:**  
[dx.doi.org/10.17504/protocols.io.q26g7rp11vwz/v1](https://dx.doi.org/10.17504/protocols.io.q26g7rp11vwz/v1)

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**Protocol status:** Working  
We use this protocol and it's working

**Created:** Nov 03, 2018

**Last Modified:** Jun 01, 2023

**PROTOCOL integer ID:**  
17455

1 Malt extract .  36 g

- 2    Mycological peptone (Oxoid L40)  10 g
- 3    Dessicated ox bile (Oxoid) .  10 g
- 4    Agar  20 g
- 5    Tween 60 (heated before use)  10 mL
- 6    Glycerol, 50%  4 mL
- 7    dH<sub>2</sub>O  986 mL
- 8    Sterilize by autoclaving at  121 °C for  00:15:00 .
- 9    Cool to  50 °C .