

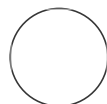
JUN 01, 2023

🌐 Tween 60-esculin Agar (TE slant)

📁 In 1 collection

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OPEN  ACCESS

DOI:
dx.doi.org/10.17504/protocols.io.yxmvm73e5v3p/v1

Protocol Citation: Amy Gladfelter 2023. Tween 60-esculin Agar (TE slant). **protocols.io**
<https://dx.doi.org/10.17504/protocols.io.yxmvm73e5v3p/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:
 17460

1 peptone  10 g

ABSTRACT


This media is used to determine ability of *Malassezia* species to hydrolyze esculin and utilize Tween 60.


ATTACHMENTS


[Malassezia media_1.pdf](#)


GUIDELINES


This media is used to determine ability of *Malassezia* species to hydrolyze esculin and utilize Tween 60.


2 glucose  10 g


3 yeast extract  2 g

4 ferric ammonium citrate  0.5 g

5 esculin  1 g

6 agar  15 g

7 Tween 60  5 mL

8 dH₂O  1 L

9 Sterilize by autoclaving.

