

CZV8CS- top agar for fungal protoplast transformation

Oliver Mead

Abstract

CZV8-top agar

	<u>100 mL</u> per transformation	<u>200 mL</u>
Czapek-Dox liquid	4.54 g	9.08 g
agar	0.75 g	1.5 g
sorbitol	18.22 g	36.44 g
centrifuged V8 juice	20 mL	40 mL
add H ₂ O to	100 mL	200 mL

adjust to pH 6.0 with NaOH

split batch in 2 (½ for plating protoplasts, ½ for overlay)

autoclave

Citation: Oliver Mead CZV8CS- top agar for fungal protoplast transformation. **protocols.io**

[dx.doi.org/10.17504/protocols.io.f7gbrjw](https://doi.org/10.17504/protocols.io.f7gbrjw)

Published: 25 Oct 2016

Protocol

Step 1.