

Apr 30, 2018 Version 2

## Colony PCR on *V. natriegens* V.2

DOI

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

Daniel Bauersachs<sup>1</sup>

<sup>1</sup>Philipps-Universität Marburg



Daniel Bauersachs

Philipps-Universität Marburg

OPEN  ACCESS



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

**Protocol Citation:** Daniel Bauersachs 2018. Colony PCR on *V. natriegens*. **protocols.io**  
<https://dx.doi.org/10.17504/protocols.io.pundnve>

**License:** This is an open access protocol distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), 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:** April 30, 2018

**Last Modified:** April 30, 2018

**Protocol Integer ID:** 11886



1

5 µl	reaction buffer
0,5 µl	dNTPs
0,5 µl	primer forward
0,5 µl	primer reverse
0,1 µl	one-taq polymerase
18,4 µl	A.dest.
= 25 µl	

Now you have to pick one single colony with a pipette tip and put it into your reaction mix. After ~15 seconds you can take the tip out and start the PCR.