



Clostridium Botulinum Strain 62a

WARF: P240033US01

Inventors: Sabine Pellett, William Tepp, Eric Johnson

The Invention

UW-Madison researchers have a Clostridium botulinum strain 62A that is a sporulating C. botulinum strain producing high levels of BoNT/A1. A bacterial stock was prepared from a single colony and sequenced by whole genome sequencing. The sequence was deposited in Genbank, NCBI Reference Sequence: NZ_JAMXWB000000000.1

Additional Information

For More Information About the Inventors

- [Eric Johnson](#)

Tech Fields

- [Drug Discovery & Development : Drug production & design](#)

For current licensing status, please contact Rafael Diaz at rdiaz@warf.org or 608-960-9847