Genomic DNA from *Lysinibacillus capsici*, Strain Ford 25 (CCM 2177)

Catalog No. NR-52277

For research use only. Not for use in humans.

Contributor:
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Manufacturer:
BEI Resources

Product Description:
Genomic DNA was extracted from a preparation of *Lysinibacillus capsici* (*L. capsici*), strain Ford 25 (CCM 2177).

*L. capsici*, strain Ford 25 (CCM 2177) was originally deposited at ATCC® by Dr. William W. Ford as *Bacillus sphaericus*. *L. capsici*, strain Ford 25 (CCM 2177) was previously classified as *Lysinibacillus sphaericus*; however, in-house sequencing and digital DNA-DNA Hybridization (dDDH) data has identified this strain as *Lysinibacillus capsici*.

Material Provided:
Each vial contains approximately 0.7 µg to 1.5 µg of genomic DNA in TE buffer (10 mM Tris-HCl and 1 mM EDTA, pH 8 to 8.5). The vial should be centrifuged prior to opening.

Packaging/Storage:
NR-52277 was packaged aseptically in screw-capped plastic cryovials. The product is provided frozen and should be stored at -20°C or colder immediately upon arrival. For long-term storage, the product should be stored at -80°C. Freeze-thaw cycles should be minimized.

Citation:
Acknowledgment for publications should read “The following reagent was obtained through BEI Resources, NIAID, NIH: Genomic DNA from *Lysinibacillus capsici*, Strain Ford 25 (CCM 2177), NR-52277.”

Biosafety Level: 1

Disclaimers:
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