

Genomic DNA from *Anopheles funestus*, Strain FUMOZ

Catalog No. MRA-1027G

Product Description:

Genomic DNA was extracted from a preparation of *Anopheles funestus*, strain FUMOZ. Genomic DNA was extracted using a Gentra® PureGene® Tissue Kit. MRA-1027G lot 70052603 was viald in TE buffer. Testing was completed on bulk material prior to freezing.

Lot¹: 70052603

Manufacturing Date: 11OCT2022

TEST	SPECIFICATIONS	RESULTS
Agarose Gel Electrophoresis	High molecular weight chromosomal DNA	High molecular weight chromosomal DNA
Concentration by NanoDrop™ Measurement	Report results	1 µg in 100 µL per vial (10 µg per mL)
Amount per Vial	Report results	1 µg

¹The most recent authentication was performed on the 145th generation of *Anopheles funestus*, strain FUMOZ.

/Sonia Bjorum Brower/

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16 JAN 2023

Technical Manager or designee, ATCC Federal Solutions

ATCC®, on behalf of BEI Resources, hereby represents and warrants that the material provided under this certificate has been subjected to the tests and procedures specified and that the results described, along with any other data provided in this certificate, are true and accurate to the best of ATCC®'s knowledge.

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