

Vector BioMed, Inc.

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Location: 910 Clopper Road, Suite 200 S Gaithersburg, MD 20878

Manufacturing facilities footprint & capacity:

25,000 sq ft facility in Gaithersburg MD and capability to produce an average of 2 lots per week at full capacity.

Modalities/tech platforms supported:

Lentiviral vector manufacturing, pre-clinical production, GMP manufacturing and QC testing

GMP manufacturing capabilities:

2 vector lots per week at full capacity

Analytical capabilities:

All lot release testing except for safety testing is done in-house.

Track record:

Vector BioMed as an organization started operations in January 2023. We have made research grade and preclinical grade Lentiviral vectors for biotech, pharma, academic, and government clients. GMP batches are scheduled to be produced later this year.

Value proposition:

Vector BioMed is a state-of-the-art vector contract development and manufacturing organization (CDMO) specializing in providing high-quality and affordable preclinical and GMP lentiviral vectors. Vector BioMed's services include turn-key solutions for vector design, vector optimization, pre-clinical manufacturing, and GMP manufacturing to help address the current vector supply bottleneck enabled by our robust and efficient platform process. Our manufacturing technologies, assay development and regulatory support services enable our partners to move their therapeutic candidates from concept to clinic to commercial in the shortest possible time.