

## Mozzy MABs

For more than 20 years the research in our laboratory has focused on mosquito-borne viruses. As an integral part of our investigations we have produced monoclonal antibodies (mAbs) to many different viruses. These include an extensive panel of antibodies to mosquito-borne pathogens (eg. Zika, West Nile and Chikungunya viruses) as well as unique sets of mAbs to several commensal viruses of mosquitoes (insect-specific viruses).

These antibodies have been used as research tools, as diagnostic and immunotherapeutic agents or for reference and quality-control purposes. Because of their broad utility, we receive frequent requests for these reagents from research or industry groups around the world. We have developed Mozzy Mabs to fulfill these requests sustainably and to increase accessibility to these reagents by the scientific community. This Web portal aims to allow the continuous supply of consistent, high-quality reagents by covering the costs of their production and streamlining the process of organising logistics.

[Chikungunya Mabs](#)

[Double Stranded RNA MABs](#)

[NS1 MABs](#)

### Category

Life Sciences/Mozzy MABS

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