

# Creative Biolabs Leads a Wave in Anti-Monkeypox Drug Discovery

*Creative Biolabs has been at the forefront of anti-monkeypox drug discovery, committing its technique to further drug development against the monkeypox virus.*

SHIRLEY, NY, UNITED STATES, January 21, 2025 /EINPresswire.com/ -- In the present world, which is fighting against infectious diseases, the need for effective treatments has become much more pressing. Creative Biolabs, holding a team of experts in the biopharmaceutical field with extensive practical experience and theoretical knowledge, presents a series of solutions to tackle challenges in [monkeypox drug discovery](#) and also offers clients professional consulting services to propel scientific discovery in research about monkeypox drugs.



Creative Biolabs

The emergence of monkeypox as a global public health concern raises several questions regarding urgent, effective antiviral strategies, in particular for regions where the viruses are very virulent. "By further understanding the virus and developing targeted drug discovery solutions, we seek to strengthen preparedness against outbreaks that may arise in the future," added a senior researcher at Creative Biolabs.

It showcases a range of [target-based monkeypox drug discovery](#) solutions that would meet broad drug discovery requirements for viral nucleic acid, viral polymerase, protease, entry/fusion protein, interferon, and cellular targets.

The manager explained, "Our company has several scientific resources and tools, including antibodies, Elisa kits, and cell lines, which will definitely support drug discovery and development

processes. Additionally, our technical team will assist customers by providing customized solutions and troubleshooting to make the journey of drug development smooth.

Meanwhile, Creative Biolabs also focuses on inhibitor-or analogue- and [nucleic acid-based anti-monkeypox drug discovery](#) solutions. Utilizing high-precision drug screening technology, it can rapidly identify and optimize prospective candidates in an efficient manner. Using the latest innovations, this platform carries out comprehensive experiments in testing various drugs' efficacy and safety against monkeypox viral targets.

"We will also take the drugs' resistance from those compounds in supporting clients through the whole process of drug discovery and screening into consideration, besides just studying the inhibitors' or analogues' side effects and toxicity," said the scientist.

Discover more details of drug discovery solutions against the monkeypox virus at Creative Biolabs, please browse <https://monkeypox.creative-biolabs.com/>.

#### About Creative Biolabs

Creative Biolabs is dedicated to developing new approaches that will facilitate scientific investigation in anti-monkeypox drug development. The company is committed to rendering such tools more accessible to various academics for novel ideas with the aim of accelerating the speed of discovery. With extensive experience in professional biotechnology services, Creative Biolabs presents tailored solutions for the unique problems that viral diseases present.

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