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VRS Project #AS03

On behalf of COLORIFICIO MP Srl, Virology Research Services Limited (Company Number, 11718460) has tested the virucidal activity of Rigenera+ against human coronavirus NL63.

The research was conducted strictly following the protocol for ISO21702:2019.  
This work was performed in the VRS London labs in March 2021.

Under the conditions tested, Rigenera+ has a virucidal activity against human coronavirus NL63 at a contact time of 15 min. The experimental protocol and its findings are described in detail in the attached report.

At 15 min, the average recovered titre for Rigenera+ was  $2.15E+00 \pm 8.14E-01$  TCID<sub>50</sub>/cm<sup>2</sup> compared to  $5.87E+03 \pm 1.88E+03$  TCID<sub>50</sub>/cm<sup>2</sup> for the reference control material.

R (antiviral activity) = 3.44 at 15 min.

The above data indicate that Rigenera+ inactivates > 99.9% of virus after 15 min of contact relative to the reference control.

Authorized VRS signatory



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Virology Research Services Ltd, Gower St., London, United Kingdom, WC1E 6BT

vrs@virologyresearchservices.com, www.virologyresearchservices.com