



Instituto Valenciano de Microbiología

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Test with the certificate of GLPs
(Good Laboratory Practices)
No. 2/19-C.VAL. General Directorate of
Pharmacy and Medical Devices of the Health
Department of the Valencian Region. Spain

Virucidal test with the product “Iza Effect Green Line 6” against Coronavirus 229E (Based on NF EN 14476: 2013 + A2: 2019)

Report

Registration No.: D/20/288.

1. **Laboratory identification** Instituto Valenciano de Microbiología.
2. **Client identification** Iza d.o.o.
Address Podgorje, 27A
1241 Kamnik.

Conclusion

The disinfectant product “Iza Effect Green Line 6”, batch not indicated, under clean conditions (bovine serum albumin 0.3 g/L), diluted at **80%**, requested by the customer, and during 15 minutes of exposure, **shows** virucidal activity against Human Coronavirus 229E (ATCC VR-740), when the activity is assayed according with the internal procedure DESIN-6255 based on the NF EN 14476: 2013 + A2: 2019 guideline.

Bétera (Valencia), May 15, 2020

Signed. Noelia Ros.
Responsible Technician
(Investigator)

Quality Assurance Review:

The assay development and the results obtained have been supervised by the Director of the study.

The Quality Assurance Director has inspected the development of the assay, proving that has been realized following the proper procedure and using the adequate media, materials and reagents, following as well the Good Laboratory Practices (GLPs) and the final report contains the primary data obtained.

Signed. Ruth Novella
Responsible for the Laboratory Area
(Study Director)



Signed. Encarnación Esteban
Technical Director
(Quality Assurance Director)



Reference:

- NF EN 14476: 2013 + A2: 2019 Guideline. Virucidal quantitative suspension test for chemical disinfectants and antiseptics used in human medicine. Test method and requirements (Phase 2/Step 1). AFNOR.

DESIN-6225-b // NF EN 14476: 2013 + A2: 2019-Coronavirus