

## 1. Efficacy against Covid-19

The product, Netbiokem, has been tested against Covid-19 substitute virus H1N1 coronavirus and is therefore effective against Covid-19, in compliance with the European Union testing protocol EN 14476. Callington Haven also has applications pending with TGA for formal approval of the specific claim against Covid-19 based on the TGA guidelines.

## 2. Application for fogging

Netbiokem is suitable for fogging application. We recommend wearing appropriate full PPE when using the product in bulk or as a fog. The particle size produced by the fogger should be between 1µm and 50µm, however for optimal performance we recommend a range between 10µm - 30µm. The spray rate, volume and surface area within that volume needs to be taken into account when dosing - a general guide for time of application is 1 minute per 60m<sup>3</sup> when spraying at 0.5 litres / minute. We advise waiting for 30 minutes after post use before resuming normal operations.

## 3. Action on biofilms and virus residue

Netbiokem contains both a high performance cleaner and disinfectant. Therefore we expect that it will be efficacious at dissolving and removing dirt and other organic material, as well as providing excellent disinfection when applied. We recommend for high contamination areas (i.e. where gross soiling is present) that spot cleaning and disinfection be followed by removal with a clean cloth, and that food preparation surfaces be rinsed and dried afterwards.

Please do not hesitate to contact me for further information regarding this matter.

Yours sincerely,



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