

Report (Danish Clean Water 001)

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1.0 Aim

To determine the anti-viral efficacy of Neuthox[®] Electrolysed water against Human coronavirus 229E (CoV 229E) using a quantitative suspension test.

2.0 Materials and Methods

2.1 Test organisms

Cell types:

MRC-5 (ATCC[®] CCL-171™)

Virus:

Human coronavirus 229E (CoV 229E) (ATCC[®] VR-740™)

2.2 Test agents

Test agents used in this study are listed in Table 1.

Test agent	Test agent format	Lot number
Neuthox [®] Electrolysed water	950 ppm liquid	20
Negative control	Liquid	N/A
Positive control	Liquid	STBJ2906

Table 1. Test agents throughout the study. N/A = not applicable.