

## REPORT FOR

Amity

ON

**Antimicrobial Efficacy of Virusolve+**  
**Determined by the use of BSEN1276 European Suspension Test**

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Date : 14<sup>th</sup> February 2007

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Date : 14<sup>th</sup> February 2007





Results displayed are the means of Duplicate analyses

**Percentage Reduction per contact time stated**

Product contact time	Clean Conditions	Dirty Conditions	Clean Conditions	Dirty Conditions	Clean Conditions	Dirty Conditions
Test Organism	1.0 minutes	1.0 minutes	5.0 minutes	5.0 minutes	15.0 minutes	15.0 minutes
<i>Escherichia coli</i> ESBL NCTC 13352	>99,999	>99,999	>99,999	>99,999	>99,999	>99,999

**Log Reduction per contact time stated**

Product contact time	Clean Conditions	Dirty Conditions	Clean Conditions	Dirty Conditions	Clean Conditions	Dirty Conditions
Test Organism	1.0 minutes	1.0 minutes	5.0 minutes	5.0 minutes	15.0 minutes	15.0 minutes
<i>Escherichia coli</i> ESBL NCTC 13352	7.4	7.4	7.4	7.4	7.4	7.4

**Performance Criteria :**

Virusolve+ complies with the requirements of the BS EN 1276 : 1997 for reduction of microbial loading per time interval.  
With a > Log 5 reduction in counts at all of the three time intervals selected.

**Product Passes the Suspension Test.**