

## Kills 99.9% of human coronaviruses (229E) in liquid state, including SARS-CoV2.

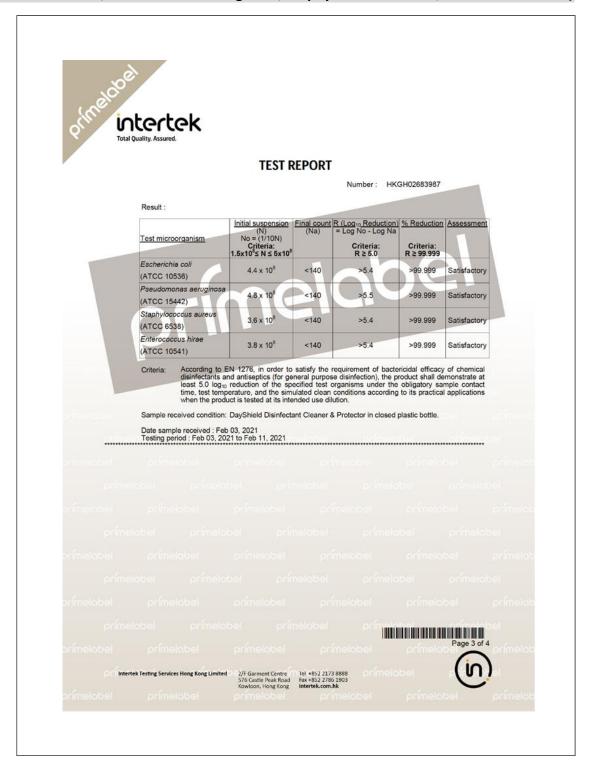
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10	5. Testing - Calcu	lation of the viru	cidal activit	y on human co	oronavirus 229 I	E
6,						
	Trial 1					
	The viral suspension v	was titrated at 6,375 lo	og TCID <sub>50</sub> .			
0	PRODUCT	Final concentration (v/v)	Time of exposure	Temperature	Viral titer (log TCID <sub>50</sub> )	Viral titer reduction
		()	30 min		2,125	4,250
	SHIELD DISINFECTANT EANER & PROTECTOR	80%	25 min	20°C	2,500	3,875
OL.	EARLK & FROTEOTOK		20 min		3,500	2,875
	The tested concentrat than or equal to 4.0 lo		a virucidal effec	t if the reduction in	the viral titer is great	ater
	THE PARTY OF THE P	9.				
	Trial 2					
1	The viral suspension v	Final concentration	Time of		Viral titer (log	Viral titer
	PRODUCT	(v/v)	exposure	Temperature	TCID <sub>50</sub> )	reduction
DAY	SHIELD DISINFECTANT EANER & PROTECTOR	80%	30 min	20°C	2,125	4,250
			25 min		2,750	3,625
			20 min		3,875	2,500
	than or equal to 4.0 lo	ana labal	a virucidal effec	t if the reduction in	n the viral titer is grea	ater
orimelabel	than or equal to 4.0 lo	g. ralidation	priosides		or Francisco	ater
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primetabel	6. Methodology v The assays were valid  The viral titers of the	ralidation  dated as required by the suspension tests w	ne European st	andard EN 14476	+A2:07-2019:	
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primetabet primetabet	6. Methodology v  The assays were valid  The viral titers of the exposure with  6,375 log TCI  The virus was inace	ralidation  lated as required by the suspension tests with the product:  D 50 for coronavirus.	ne European st vere sufficient i	andard EN 144764 n order to observe 7 % formaldehyde	+A2:07-2019: a a reduction of 4 log	g after med
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## Germs reduction in 30 seconds Test Report

99.999% germs reduction in 30 seconds.

(Escherichia coli, Pseudomonas aeruginosa, Staphylococcus aureus, Enterococcus hirae)





## Kill >99.99% Escherichia coli in 60 seconds.

