

Anti-bacterium effect of Cyber Clean Test result report

Division	New good	Oschange	Spec change	Material change	Others
Classification	Business supplies				
Maker	Unique Products		Production site:China		
Major materials	Ethanol				
Test date	2008.07.09~2008.07.11				



1. Purpose The presence of the antibacterial activity of this commodity is investigated.
 (The keyboard of a dirty personal computer is cleaned by Cyber Clean, and antibiotic properties are examined.)

2. Summary A

3. 結果

	Bacteria count before cleaning	Bacteria count after cleaning	Remarks
PC keyboard	69	0	No confirmation of bacteria after cleaning
Cyber Clean	0	0	No confirmation of bacteria after usage

(Sheet media after cleaning)

	Sheet before cleaning		Sheet after cleaning	
PC key board			→	
Cyber Clean itself			→	

4. 試験方法

Sheet media (Sanitakun・・・Chisso Co.) is used.

Test by direct wiping method (test by n2)

- ① Open cover of sheet media and add 1.0ml sterilized physiological saline solution to the portion of non woven fabric portion of sheet media, keeping it still more than 15 minute.
- ② Open cover of ①sheet media and stamp the unwoven fabric portion of the unused Cyber Clean to PC key board and Cyber Clean itself.
- ③ After cleaning the keyboard of the PC by Cyber Clean, as much as ② stamp with sheet media.
- ④ Cultivate ②,③media at 35°C for 48 hours to be observed.



5. Raw materials

See a separate page.

以上