



TEST REPORT

Mikro Cleany Mop

Test item: Bacteria pick-up rate
Report no.: DL-160531-4
Test date: 24.05.2016
Issue date: 31.05.2016

Mikro Cleany Mop



FV-23-A
FV-28-32-G

For test result please see next page



TEST RESULT

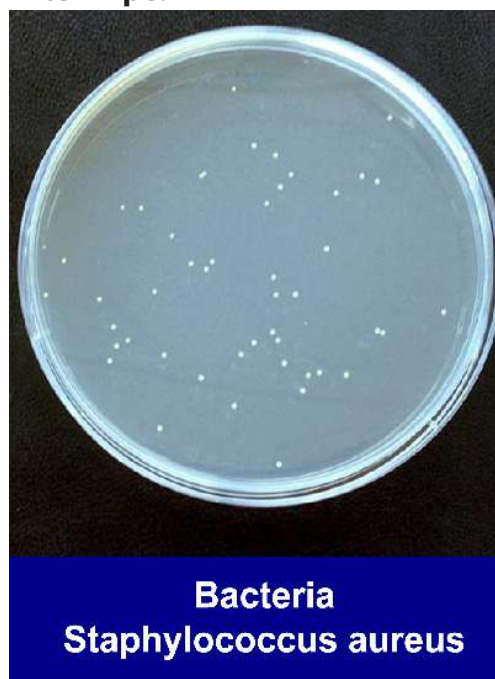
Mikro Cleany Mop

Bacteria pick-up rate (%)	99%
Test bacteria	Staphylococcus aureus ATCC 6538. Exists in e.g. kitchens, on kitchen utensils, in foodstuffs and dairy products. Causes: vomit, food poisoning and diarrhea.
Art. no.	FV-23-A FV-28-32-G

Before wipe:



After wipe:



Calculation of the mop's capacity to pick up bacteria:

$$\text{Bacteria pick-up rate} = [(M_b - M_c) / M_b] \times 100$$

M_b = Average of the number of bacteria on the test surface before pick-up.
(The amount of bacteria which was spread on the surface)

M_c = Average of the number of bacteria on the test surface after pick-up.
(The amount of bacteria on the surface after the wipe)



TEST METHOD

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Test conditions:

Amount of water	1 time of specimen weight
Load weight	1 kg
Surface	Vinyl tile (wax coated)
Sliding range	30 cm

Illustration of the test method:

