

## The South African Institute for Medical Research Die Suid-Afrikaanse Instituut vir Mediese Navorsing

1038
JOHANNESBURG 2000
SOUTH AFRICA SUID-AFRIKA

↑ (011) 489-9000 ↑ 4-22211 □ BACTERIA ↑ (011) 489-9001

## THIS TEST HAS BEEN CARRIED OUT USING A FIOCL SAMPLE

HEALTH AND HYGIENE (PTY) LTD. P.O.Box 347 SUNNINGHILL 2157

TEL 4724372 FAX 4724211

TYPE OF SAMPLE: FORMULA 10 CLEAR DISINFECTANT.

IDENTIFICATION No. B/N 950304

E. No. 47649

The test was preformed in accordance with SABS 636 specification in the presence of skimmed milk and read up to 5 weeks for detection of growth. The organism used was Mycobacterium terrae.

## TEST RESULTS

ORGANISM	CONTROL	COUNT	4980
DILUTION		CONTACT TIME	% KILL
1:15		30 minutes	99.9%
1:25		30 minutes	99.9%
1:40		30 minutes	99.9%

With the above dilution of the disinfectant and a contact time of 30 minutes, the disinfectant gave a 99.9% kill rate. The test was read up to 5 weeks to detect growth. Percentage kill result was the same after 5 weeks.

por JOHN FREAN