

**TEST REPORT TOETSVERSLAG**

**SABS**

South African Bureau of Standards  
1 Dr Lategan Road, Groenkloof  
Private Bag X191, Pretoria, 0001  
Tel (012) 428-7911 Fax (012) 344-1568  
Int. code +27 12

Suid-Afrikaanse Buro vir Standaarde  
Dr Lateganweg 1, Groenkloof  
Privaatsak X191, Pretoria, 0001  
Tel (012) 428-7911 Faks (012) 344-1568  
Int. kode +27 12

U verw/Your ref. dd 1998-03-20

Health & Hygiene  
Attention: Mr.J.Temperley  
PO Box 347  
SUNNINGHILL  
2157

Ons verw/Our ref. 17/37/9

Navrae/Enquiries 428-6171/2

Datum/Date 1998 -04- 0 6

2388/953611/Q907

bladsy/page 1 van/of 2

**FORMULA 10**

**1. DESCRIPTION OF SAMPLE**

One sample labelled "Formula 10" was received on 1998-03-20 and tested on 1998-03-24.

**2. TEST REQUESTED**

To determine the fungicidal efficacy of the sample subject to the following conditions:

- a) Dilutions of the sample: 1/100
- b) Diluent: sterile hard water of 250 ppm hardness containing 1% of skimmed milk.
- c) Temperature of test: 22°C.
- d) Test organism: *Trichophyton mentogrophytes*
- e) Test organism load: ± 100 000 organisms per 100 mℓ of the test solution,
- f) Exposure time: 15 min.
- g) Inactivator: a suitable fluid inactivator.
- h) Counting medium: YM agar

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

This report relates only to the specific sample(s) tested as identified herein. It does not imply SABS approval of the quality and/or performance of the item(s) in question and the test results do not apply to any similar item that has not been tested. (Refer also to the complete conditions printed on the back of official test reports.)

Hierdie verslag het slegs betrekking op die spesifieke monster(s) wat getoets is, soos hierin geïdentifiseer. Dit impliseer nie dat die kwaliteit en/of prestasie van die betrokke artikel(s) deur die SABS goedgekeur is nie en die toetsresultate is nie van toepassing op 'n soortgelyke artikel wat nie getoets is nie. (Sien ook die volledige voorwaardes op die rugkant van amptelike toetsverslae.)

TEST REPORT No. 2388/953611/Q907  
TOETSVERSLAGNO

Page / Bladsy 2

### 3. METHOD OF TEST

The sample was tested in accordance with the methods described in Section 6.2 of SABS 636-1971 and subject to the conditions stated in Paragraph 2 above.

### 4. RESULTS

Fungicidal efficacy

Sample	Dilution	Percentage kill of:
		<i>Trichophyton mentogrophytes</i>
Formula 10	1/100	99,9

Remark:

When tested in accordance with Subsection 6.2 of SABS 636-1971, each of the relevant dilutions of the product shall, within 15 minutes, kill at least 99,9% of the organisms indicated.

The sample complies

FAX NO.(011) 803-4022

  
HAR PETRICK  
MANAGER: MICROBIOLOGY DIVISION

**Confidentiality Notice:**

This message is intended only for the use of the individual or entity to which it is addressed and in terms of Section 32 of the Standards Act, 1993, it contains information that is strictly confidential. If the reader of this message is not the recipient, or the employee or agent responsible for delivering the message to the intended recipient, you are hereby notified that any disclosure, distribution, copying or the taking of any action in reliance on the contents of this communication, is strictly prohibited. If you have received this communication in error, please notify us immediately by telephone to arrange for the return of the documents to us.

This report relates only to the specific sample(s) tested as identified herein. It does not imply SABS approval of the quality and/or performance of the item(s) in question and the test results do not apply to any similar item that has not been tested. (Refer also to the complete conditions printed on the back of official test reports.)

Hierdie verslag het slegs betrekking op die spesifieke monster(s) wat getoets is, soos hierin geïdentifiseer. Dit impliseer nie dat die kwaliteit en/of prestasie van die betrokke artikel(s) deur die SABS goedgekeur is nie en die toetsresultate is nie van toepassing op 'n soortgelyke artikel wat nie getoets is nie. (Sien ook die volledige voorwaardes op die rugkant van amptelike toetsverslae.)

## MICROBIOLOGY DEPARTMENT 7218

Health & Hygiene  
Attention: Mr JP Temperley  
P O Box 347  
SUNNINGHILL  
2157

U verw/Your ref: J Temperley

Ons verw/Our ref: 17/37/9

Navrae/Enquiries: 428-6087

Datum/Date: 2004-07-26

1733791/04-472/X21367

Bladsy/page 1 van/of 2

## DISINFECTANT EFFICACY TEST – F10SC

## 1. DESCRIPTION OF SAMPLES

One sample of F10 Super Concentrate labelled "F10SC B/N 211" was received for microbiological analysis on 25 February 2004 and tested on 20 April 2004. The delay in testing was due to atypical growth of the test organism.

## 2. TESTS REQUESTED

To determine the bactericidal efficacy of the sample subject to the following conditions:

- a) Dilution of the sample: 1 / 250
- b) Diluent: Sterile hard water of 250ppm hardness containing 1% skimmed milk
- c) Temperature of test: 22°C
- d) Test organism: *Trichophyton mentagrophytes* SATCC 351
- e) Test organism load: Approximately  $10^5$
- f) Exposure time : 10 min
- g) Inactivator: A suitable fluid inactivator
- h) Media: Malt Extract Agar

1 Dr Lategan Road Groenkloof, Private Bag X191 Pretoria 0001, Tel: +27 (012) 428-7911, Fax: +27 (012) 344-1568.

This test was performed by Testing and Conformity Services (Pty) Ltd, an affiliate of the SABS.  
This report relates only to the specific sample(s) tested as identified herein. It does not imply SABS approval of the quality and/or performance of the item(s) in question and the test results do not apply to any similar item that has not been tested.  
(Refer also to the complete conditions printed on the back of the official test reports.)

3. METHOD OF TEST

The sample was tested in accordance with the method described in SANS 636-2001 and subject to the conditions stated in Paragraph 2.

4. RESULTS

Fungicidal efficacy – F10SC – *Trichophyton mentagrophytes*

Sample Description	Dilution	Contact time	Percentage kill of
			<i>Trichophyton mentagrophytes</i>
F10SC B/N 211 (X21367)	1/ 250	10 min	99,9

Remarks:

When tested in accordance with Section 5.2 of SANS 636-2001 each of the relevant dilutions of the product shall kill 99,9 % of the test organism indicated.



R A Roos  
Manager: Microbiology Department

Fax: (011) 474 1670

Confidentiality Notice:

This message is intended only for the use of the individual or entity to which it is addressed and in terms of Section 32 of the Standards Act, 1993, it contains information that is strictly confidential. If the reader of this message is not the recipient, or the employee or agent responsible for delivering this message to the intended recipient, you are hereby notified that any disclosure, distribution, copying or the taking of any action in reliance on the contents of this communication, is strictly prohibited. If you have received this communication in error, please notify us immediately by telephone to arrange for the return of the documents to us.