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## **EVALUATION OF PHOTOTOXICITY POTENTIAL BY UV-A IRRADIATION ON 20 HUMAN SUBJECTS**

AMA Ref. No.: MS11.PHT.M0355O.20.DPS

Date: May 18, 2011

Sponsor: Deutsche Pharma S.A.  
Avd. La Concepcion # 56  
Office 307-308-309  
Providencia Santiago de Chile  
Chile

### 1.0 Objective:

This panel has been convened to assess the contact phototoxic potential of a test material on twenty human subjects.

### 2.0 Sample Description:

On April 28, 2011 one test sample labeled SUNWORK Gel 191041M was received from Deutsche Pharma S.A. and assigned AMA Lab No. M-0355.

### 3.0 Test Material Handling:

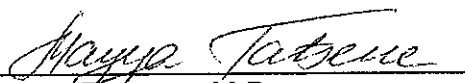
Upon arrival at AMA Laboratories, Inc., the test material is assigned a unique laboratory code number and entered into a daily log identifying the lot number, sample description, sponsor, date received and tests requested.

Samples are retained for a period of three months beyond submission of final report unless otherwise specified by the sponsor or if sample is known to be in support of governmental applications, in which case retained samples are kept two years beyond final report submission.

Sample disposition is conducted in compliance with appropriate federal, state and local ordinances.

11.0 Conclusions:

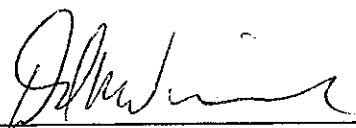
The test material (AMA Lab No.: M-0355; Client No.: SUNWORK Gel 191041M) when tested as described herein, may be considered to be NON-PHOTOTOXIC according to the reference.



Mayya Tatsene, M.D.  
Study Director



Breanna Wanamaker, A.A. (Candidate)  
Technician



David R. Winne, B.S.  
Technical Director

5/18/11

Date

