Tox Monitor Laboratories, Inc. 33 West Chicago Avenue Oak Park, Illinois 60302

FINAL REPORT - QAU STATEMENT

STUDY TITLE: FHSA/CPSC ACUTE DERMAL TOXICITY

The Quality Assurance Unit monitored the testing and reporting of this study. The Quality Assurance Unit reviewed protocols and inspected the data to assure the accuracy and integrity of the study. All reviews of data were reported to the Study Director and all data from this study with be returned and stored at the testing facility.

FINAL REPORT QAU AUDIT COMPLETED:

May 14, 2009

Robert F. Locke, M.S., L.A.T.G.

QAU Monitor

5/14/05 Date

Michael Kukulinski, B.S., L.A.T.G.

Study Director

Sacrifice and Necropsy

All test animals at the end of the observation period were sacrificed by CO2 asphyxiation. A complete gross necropsy was conducted on the animals. See the attached necropsy report for any findings.

II. Results and Conclusion²

Dosing and mortality data are presented in Table 1. The administration of the sample by oral gavage at a dose level of 5.0 g/kg to male and female rats produced no mortality in any of the ten test subjects.

The acute oral LD50 of the sample was found to be greater than 5.0 g/kg body weight.

Therefore, Mohammad HashimTajir Surma sample identified as Hashmi Kohl Aswad is not toxic by oral ingestion in accordance with FHSA/CPSC Guidelines.

² Raw data will be stored in the archives of Tox Monitor Laboratories, Inc.

TM STUDY No. 09-033-2

CONDUCTED FOR:

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BY:

Tox Monitor Laboratories, Inc. 33 West Chicago Avenue Oak Park, IL 60302

STUDY PERFORMED:

Acute Dermal Toxicity Study FHSA/CPSC Design, 16 CFR 1500

> COMPOUND: Hashmi Kohl Aswad

FINAL REPORT DATE:

May 14, 2009

Study Director: Michael Kukulinski, B.S., L.A.T.G.	5/14/04 Date
Quality Assurance Unit: Robert F. Locke, M.S., L.A.T.G.	קלוא (Pate