TEST FACILITY

MB Research Laboratories
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CLIENT

SMOOTH-ON, INC
2000 Saint John Street
Easton, PA 18042

Test Report No: MB 14-23177.19	Date: November 19, 2014

SAMPLE ID: The client identified the following test material as **"Ultimate Blood"**

SAMPLING DETAIL: Test samples were submitted to the laboratory directly by the client. No special sampling conditions or sample preparation were observed by MB Research Laboratories.

DATE OF RECEIPT: Samples were received at MB Research Laboratories facilities on November 19, 2014.

TESTING PERIOD: November 26, 2014

AUTHORIZTION: Signed project number MB 14-23177.19 signed by Rodney C. Conn

TEST REQUESTED: To predict dermal irritation potential of test articles in the context of identification and classification of skin irritation hazard according to the European Union (EU) classification (R38 or no label), United Nations Globally Harmonized System of Classification and Labeling of Chemicals (GHS) classification system (Category 2 and non-irritants), and OECD Guideline for the Testing of Chemicals No. 439 – In Vitro Skin Irritation: Reconstructed Human Epidermis Test Method. This study is designed based on MatTek protocol *in vitro* EpiDermTM Skin Irritation Test.

TEST RESULTS: The test article is classified as a non-irritant.

Prepared For:

Rodney C. Conn
Technical Compliance Specialist
SMOOTH-ON, INC.