west virginia

WV TAP

WEST VIRGINIA TESTING ASSESSMENT PROJECT

Test Results

UPDATED VERSION: Health Effects for Chemicals in 2014 West Virginia Chemical Release: Crude MCHM Compounds, PPH and DiPPH.

Version 1.5, Posted March 17 at 5:30 PM EDT, This is a product of WVTAP

--This document is an update to reflect several changes from the document v1.4 (15MAR14) document initially posted by WVTAP on March 17. The updates include:

1. In v1.4 we noted that "The terms "second" related to the two oral toxicity studies are used in this report consistent with the terms on the Eastman Crude MCHM Studies website though the "second" study was performed prior to the "first" study." (page 10). A recent check, however, shows that the links and titles on the Eastman website are now consistent with the earlier study TX-97-306 being referred to as "first" and the study TX-99-188 being referred to as "second". This is now reflected in v1.5.

2. Additionally, it was necessary to correct hyperlinks to toxicity studies TX-97-306 ("first") and TX-99-188 ("second") so they were routed correctly. This is particularly important as TX-97-306 is one of the key studies used by the CDC to develop the drinking water advisory level.

Questions about these updates should be directed to Dr. Andrew Whelton (ajwhelton@southalabama.edu).

UPDATED VERSION: Technical Memorandum: Expert Panel Estimates of the Odor Threshold Concentration, Odor Recognition Concentration and Odor Objection Concentration for Crude methylcyclohexanemethanol in Water.

Version 2, Posted March 17 at 5:30 PM EDT, This is a product of WVTAP

Authored by Dr. Michael McGuire, Michael J. McGuire, Inc.

--This document is an update to reflect several changes from the initial WVTAP document initially posted by WVTAP on March 17. The updates include:

1. In the initial document the Appendices were omitted. The updated document contains the Appendices.

2. In the initial document the WVTAP logo was omitted. The updated document contains the WVTAP logo.

Health Effects for Chemicals in 2014 West Virginia Chemical Release: Crude MCHM Compounds, PPH and DiPPH.
Posted March 17, This is a product of WVTAP
Authored by Professor Craig Adams, Utah State University, Dr. Andrew Whelton, University of South Alabama, Mr. Jeff Rosen, Corona Environmental Consulting

Technical Memorandum: Expert Panel Estimates of the Odor Threshold Concentration, Odor Recognition Concentration and Odor Objection Concentration for Crude methylcyclohexanemethanol in Water.
Posted March 17, This is a product of WVTAP
Authored by Dr. Michael McGuire, Michael J. McGuire, Inc.

Privacy, Security and Accessibility | WV.gov | USA.gov | © 2014 State of West Virginia