US EPA ARCHIVE DOCUMENT

# DATA REVIEW FOR ACUTE ORAL TOXICITY TESTING (§81-1)

Product Manager: (12)
MRID No.: 402709-05
Testing Facility: MB Res. Labs, PA
Author(s): O.M. Moreno
Species: Rat
Age: not given
Weight: not given
Source: not given
Test Material: severely solvent-Refined Paraffinic Petroleum Distillate (Sunspray 9E)
Quality Assurance (40 CFR §160.12): None

Reviewer: ~~M. Waller~~ Woodrow
Report Date: 7-17-90
Report No. ~~MB 85-7036A~~ MB85-7036B
Observation Days (Post Exposure): (14); other (not stated)

Conclusion:

1. $LD_{50}$ (mg/kg): Males = —; Females = —; Combined = —
2. The estimated $LD_{50}$ is —
3. Tox. Category: —. Classification: Supplementary

Procedure (Deviations From §81-1):

Results:

Reported Mortality

| DOSAGE ( g. /kg) | (NUMBER KILLED/NUMBER TESTED) Males | Females | Combined |
|---|---|---|---|
| 5 g/kg | | | not given |
| 10 g/kg | | | not given |
| 15 g/kg | | | not given |
| | | | |
| | | | |

Symptomology & Gross Necropsy Findings:

No animal results, no raw data, number of animals / Dose not given, animal sexes not given, length of observation period not stated, method of dosing not stated, no information on gross necropsies. Animal mortality results not given.