

R-204MP-25b

REPORT

REPORT NUMBER

FAPC18-000470

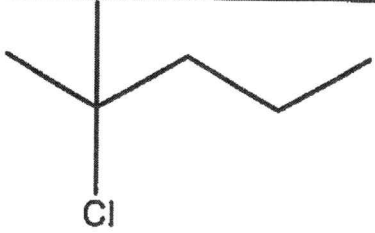
CERTIFICATE OF ANALYSIS FOR TEST/REFERENCE/CONTROL SUBSTANCES

TITLE OBJECTIVE: Determination of purity and/or identity of the following test/reference/control substance for use in a study.

TEST/REFERENCE/CONTROL SUBSTANCE:

TEST SUBSTANCE NUMBER:	TSN106505
LOT NO:	V43-037266-40
DESCRIPTION:	X139475
	Reference Compound - Qualitative

STRUCTURE:

	Molecular Formula C ₆ H ₁₃ Cl Molecular Weight 120.62
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CHEMICAL NAME: 2-chloro-4-methylpentane
REFERENCE SUBSTANCE(S) USED: N/A
PURITY: N/A

INITIATION DATE:

30-Jul-2018

METHODS USED:

PURITY:	IDENTIFICATION:
GC	IR

RESULTS and CONCLUSIONS:

X	RECERTIFICATION: UNCHANGED: Current value of 100% is within experimental variation of previously established purity of 98%. Purity is unchanged and remains 98%.
X	IDENTITY: Spectroscopic analysis is consistent with proposed structure.
N/A	OTHER: N/A

RE-CERTIFICATION DATE:

31-Aug-2026

CALCULATIONS:

Area Normalized: X Internal Standard: N/A

Other (explain): N/A

External Standard: N/A


STUDY DIRECTOR SIGNATURE:


Dymond Banks

STUDY COMPLETION DATE:

23 Aug 2018

PEER REVIEWER SIGNATURE:



DATE:

23 Aug 2018

Sponsor and Testing Facility Address:

Dow AgroSciences LLC
9330 Zionsville Road
Indianapolis, IN 46268

All raw data and retainer samples associated with this study will be archived in the testing facility archive. Only descriptive statistics were used unless otherwise noted in the results. This study was conducted in accordance with the Good Laboratory Practice Standard, 40 CFR Part 160.135 (b), except the use of a low-risk, nonvalidated system, (Perkin Elmer Spectrum 100 FT-IR), for data collection. This system has undergone vendor installation and qualification testing but not a full Dow AgroSciences CSV validation. Thus, the use of this system did not negatively impact the study outcomes.

RECEIVED

OCT 31 2025

BY:

Exp. 8/31/26