

WORK REQUEST

TO

APPLIED SCIENCES
RESEARCH CENTER LABORATORIES
MONSANTO INDUSTRIAL CHEMICALS CO.

WORK REQUESTED

Analyze for NTA (Me Ester) in urine
extracts

REASON/COMMENTS

Establish methodology for NTA in urine
determinations

SAMPLE IDENTIFICATION

102 7475 - B N/A in urine
102 7477 - C " " "
STD

DSW 298069

E KAEBLE

REQUESTER

BLDG. N

LAB./OFFICE

MAIL ZONE

PHONE NUMBER

PRODUCT

NTA

BUSINESS GROUP

D & P

DATE SUBMITTED

10/22/76

DATE NEEDED BY

11/1/76

JOB NUMBER

74011

SAMPLE DISPOSAL

☒ RETURN

☐ DISCARD

REPORT SHEET

Based on a standard concentration of
6.5 ng/ml, the following concentrations
of MTA in urine extracts were found
by SIM GC/MS

<u>SAMPLE</u>	<u>ppm (wt/v in extract)</u>
1027475 - B	150 ppm
1027477 - C	220 ppm

DSW 298070

GC/MS 76-221

SIGNATURE

Brian G. Kelly, Jr.

DATE

10/26/16

NOTE BOOK