WORK REQUEST

TO

APPLIED SCIENCES
RESEARCH CENTER LABORATORIES
MONSANTO INDUSTRIAL CHEMICALS CO.

WORK REQUESTED

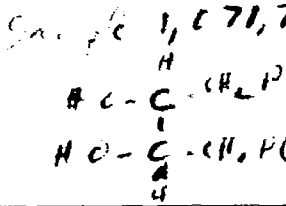
Mass Spectra parent ion.

REASON/COMMENTS

L DOPA catalyst
verify structure.

SAMPLE IDENTIFICATION

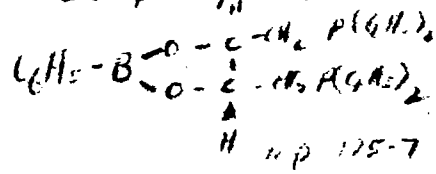
Sample 1,071,712



= 458

m.p. 177-178°

Sample 1,071,771



= 544

m.p. 175-7

10. S. Knowles
REQUESTER

BLDG. _____ LAB./OFFICE _____

MAIL ZONE T-3A

PHONE NUMBER 4-4949 or 4-4553

PRODUCT L DOPA catalyst

BUSINESS GROUP Fuels Fats

DATE SUBMITTED 3/1/77

DATE NEEDED BY 3/8/77

JOB NUMBER 11-347-71012-

SAMPLE DISPOSAL ☒ RETURN
☐ DISCARD

DSW 297894

R-108 REV. 7-72

(SUBMIT WHITE, YELLOW AND GREEN COPIES)

STLCOPCB4067805

REPORT SHEET

The mass spectra (point ions (abs. wc) and fragmentation patterns) of the two materials are consistent with the proposed structures.

DSW 297895

2

GC/MS 7741

SIGNATURE	DATE	NOTE BOOK
Robert U. Kelly II	3/1/77	

STLCOPCB4067806