WORK REQUEST

TO

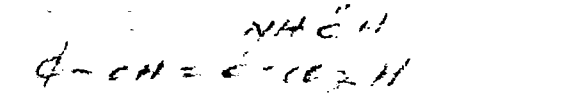
APPLIED SCIENCES
RESEARCH CENTER LABORATORIES
MONSANTO INDUSTRIAL CHEMICALS CO.

WORK REQUESTED MS

Molecular Wt. Determination

REASON/COMMENTS

SAMPLE IDENTIFICATION 1121927



$\phi-CH=C(NHCH)-CO_2H$ M.W. = 191

Probable Structure

G. L. Bachman
REQUESTER

BLDG. TX LAB./OFFICE 203

MAIL ZONE T2E

PHONE NUMBER 4563

PRODUCT Asymmetric Synthesis

BUSINESS GROUP Spec. Chem

DATE SUBMITTED 6/16/77

DATE NEEDED BY 6/23/77

JOB NUMBER 45 000-760.12.CH5C

SAMPLE DISPOSAL ☐ RETURN ☐ DISCARD

R-108 REV. 7-72

(SUBMIT WHITE, YELLOW AND GREEN COPIES)

DSW 297953

STLCOPCB4067864

REPORT SHEET

The moisture weight (191) and fragmentation pattern of the material are consistent with the proposed treatment.

DSW 297954

2 Lbs

CC/MS 77-105

SIGNATURE	DATE	NOTE BOOK
Robert G. Kelly II	6/6/77	

STLCOPCB4067865