WORK REQUEST

TO

APPLIED SCIENCES
RESEARCH CENTER LABORATORIES
MONSANTO INDUSTRIAL CHEMICALS CO.

WORK REQUESTED

MOL. WT. DETERMINATION BY MS

REASON/COMMENTS

COMPOUND MAY BE TOXIC

SAMPLE IDENTIFICATION

11 21 208

DSW 297918

G.L. BACHMAN
REQUESTER

BLDG. T LAB./OFFICE 203

MAIL ZONE T2E

PHONE NUMBER VNET 456300

PRODUCT

BUSINESS GROUP F+E

DATE SUBMITTED 4/22/77

DATE NEEDED BY 4/29/77

JOB NUMBER 45-000-760.12-011502

SAMPLE DISPOSAL ☒ RETURN
☐ DISCARD

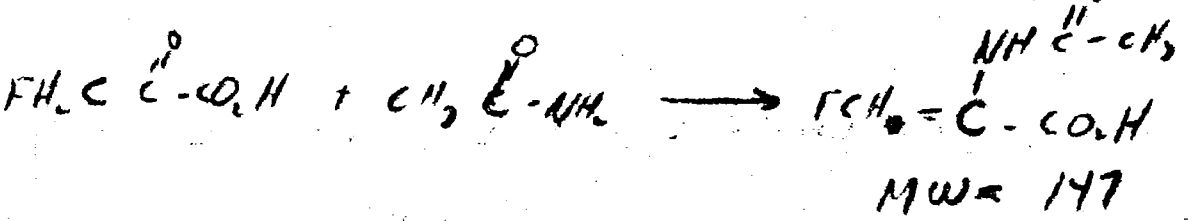
4-108 REV. 7-72

(SUBMIT WHITE, YELLOW AND GREEN COPIES)

STLCOPCB4067829

REPORT SHEET

The solids probe mass spectrum of this material shows an apparent molecular weight (m/e 147) and a fragmentation pattern consistent with the expected product of the reaction



MW = 147

DSW 297919

2

GC/MS 77-64

SIGNATURE	DATE	NOTE BOOK
Calvin A. Kelly, II		

STLCOPCB4067830