

FOR DU PONT USE ONLY

DATE August 18, 1975TEST AUTHORIZATION NO. TA-C- 75-775PRINCIPAL TAOFFICIAL PRODUCT NAME 2-Amyl Anthraquinone CrudePRODUCT CODE NO. 770-050-816 POUNDS PRODUCT PROPOSED 150M lbs.AREA "Ponsol" BUILDING NAME IntermediatesTITLE Extension of manufacture under TMR technology.PREPARED BY: E. G. Leser E.G. RESPONSIBLE FOR TEST AND TEST CONCLUSION: E.G. Leser, W.L. Evans

PURPOSE OF TEST: To extend the manufacture of 2-Amyl Anthraquinone Crude based on the technology of TMR-C-71-61 and subsequent TA's until a Chambers Works process is written and approved.

DURATION OF TEST: Approximately 3 months.

STANDARD INVOLVED: TMR-C-71-61 and subsequent TA's.

ANALYTICAL CONTROL OR SPECIFICATIONS: ☒ No change ☐ Change described under Test DetailsPROCESS HAZARDS REVIEW: ☐ Required before test ☒ Not requiredMATERIAL SAFETY DATA SHEET: ☐ Revision required ☒ No changePACKAGING AND SHIPPING CLASSIFICATIONS: ☐ Revision required ☒ No change

TECHNICAL BASIS FOR CHANGE: Satisfactory plant experience.

TEST DETAILS:
(Include Safety and Waste Disposal)

W. L. Evans of Jackson Laboratory will write the required Chambers Works process.

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SR. SUPVR. MANUFACTURING DATE

James E. Kutty 8/20/75

CHIEF SUPVR. MANUFACTURING DATE

AUTHORIZED BY:

D. O. Miller 8/20/75

SPT. MANUFACTURING DATE

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*MARK "NOT REQUIRED" WHERE APPLICABLE

W. L. Evans 8/20/75

SPT. / CH. SUPVR. TECH. / PLT. ASSIST. DATE

NOT REQUIRED

QUALITY CONTROL OR ANALYTICAL* DATE

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GEN. SPT. MANUFACTURING* DATE

NOT REQUIRED

MANUFACTURING MANAGER* DATE

NOT REQUIRED

TECHNICAL DIVISION* DATE

NOT REQUIRED

PLANT MANAGER* DATE

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