PRODUCT QUESTIONNAIRE | Please print or type the following information | DATE 3-4-60

*The following information is required for correct freight classification*

## 1. TO BE FILLED IN BY CHEMIST

a. NAME OF PRODUCT: Aroclor Compound No. 1260

b. CHEMICAL NAME: Chlorinated Biphenyl

c. WHERE PRODUCED BY MONSANTO: Anniston, Ala. and Monsanto, Illinois

d. PRINCIPLE RAW MATERIALS AND PROPORTIONS USED IN MFG.: Biphenyl (0.4) and Chlorine (0.6)

e. WT. PER CUBIC FOOT (SOLIDS)

f. WT. PER GALLON (LIQUIDS): 13.5

g. FLASH POINT (TAG OPEN CUP): None

h. VAPOR PRESSURE @ 70° F.: 0.00008 mm Hg

i. OXIDIZING MATERIAL *(A solid substance which is liable under conditions incident to transportation, to cause fire through friction, through absorption of moisture, through spontaneous chemical changes, or that yields oxygen readily to stimulate the combustion of organic matter.)*

☐ YES ☒ NO

j. CORROSIVE TO METAL: No

## 2. TO BE FILLED IN BY SALES OR DEVELOPMENT

| a. USES OF PRODUCT (IN ORDER OF IMPORTANCE) | c. OTHER PRODUCTS USED FOR SAME PURPOSE AND WHERE PRODUCED: |
|---|---|
| 1. | |
| 2. Industrial Fluid and Plasticizer | |
| 3. | |
| 4. | |
| 5. | |
| b. POINTS OF COMPETITIVE MANUFACTURING | |
| 1. None | |
| 2. | |
| 3. | |
| 4. | |
| 5. | d. VALUE PER POUND OR GALLON: .1525 per lb. |

## 3. TO BE FILLED IN BY MEDICAL DEPARTMENT

a. TOXICITY DATA: Animal toxicity data on the Aroclors indicates that the materials may be absorbed through the unbroken skin with possible systemic effects. Inhalation of vapors when the products are heated also may cause injury.

b. CORROSIVE TO SKIN: No

c. CLASS OF POISON: No poison class

d. SUGGESTED STATEMENTS FOR WARNING LABEL: See reverse side of this page

## 4. TO BE FILLED IN PACKAGING DEVELOPMENT AND LABELING DEPT.

A. NATURE OF HAZARD: None

B. ICC LABEL REQUIRED: None

C. MAILABLE: Yes

D. MAXIMUM BY EXPRESS: Unlimited

E. MONSANTO LABEL REQUIRED: By law

MONS 089820

TF 887 (REV. 10/59)

DEPOSITION EXHIBIT 30 6/26/14 LG

WATER_PCB-SD0000007685