7. PHYSICAL HAZARDS: REACTIVITY (including but not limited to the following)—To be filled in by Chemist.

7.1 Is product a [illegible] Yes ☐ No ☒

A product of product's decomposition is material liable to cause fire? Yes ☐ No ☒

7.3 Is product [illegible] Yes ☒

7.4 Are there any precautions to be taken in handling, storage or use to assure safety? Yes ☐ No ☒

7.5 Are there reactive incompatibilities with any other material or other as safety is concerned? Yes ☐ No ☒

7.6 [illegible]

8. HEALTH HAZARDS: HUMAN EXPERIENCE ONLY. To be filled in by Chemist.

To your knowledge, has skin or eye irritation or irritation or toxicity of any kind, been observed in research or manufacturing personnel exposed to this product, or in persons engaged in the transportation or use of this product? If so, describe below. Check facts carefully. Do not repeat rumor or hearsay.

NONE

9. HEALTH HAZARDS: ANIMAL TEST RESULTS. To be filled in by Medical Department.

9.1 Oral Toxicity, Albino rats: Single oral dose LD50

9.2 Skin Toxicity, Albino rabbits: LD 50 by single, 24 hour continuous skin contact

9.3 Inhalation Toxicity, Albino rats: LC 50 by single, 1 hour continuous inhalation.

9.4 Skin Irritation, Albino rabbits: Primary irritations score

9.5 Eye Irritation, Albino rabbits: Is any of the readings made at 24, 48 or 72 hours was there, Discernable opacity or ulceration of the cornea other than a slight dulling of the normal luster? Yes ☐ No ☐

[illegible] Yes ☐ No ☐

A diffuse deep-crimson red appearance of the conjunctivae, with individual vessels not easily discernable? Yes ☐ No ☐

An obvious swelling of the conjunctivae, including cornea and iris, with partial eversion of the lids? Yes ☐ No ☐

9.6 Corrosiveness: Animal rabbits in 9.4 and 9.5 was structure of tissue at [illegible] destroyed or changed irreversibly in 24 hours or less? If so, check one or both: Intact skin ☐ Eye ☐

9.7 Source of preceding information.

9.8 Suggested statements for warning label.

Same as present Aroclor 5460 label EPW

10. RESALE PRODUCTS—To be filled in by Marketing Group

Give precautionary statements and storage or handling instructions, if any, used on label by supplier: STANDARD STATEMENT FOR CHLORINATED HYDROCARBONS. USE SAME STATEMENT AS ON PRESENT AROCLOR 5460 LABEL

Points of competitive manufacture: None

Value per pound or gallon $ #0.23/LB

11. DEPARTMENT OF TRANSPORTATION CLASSIFICATION. To be filled in by Distribution Department. (If other than U.S. state)

Explosive: Class A ☐	Poison: Class A ☐	Flammable Liquid ☐	Corrosive Liquid ☐	None
B ☐	B ☐	Flammable Solid ☐	Compressed Gas ☐	
C ☐	C ☐	Oxidizing Material ☐	Combustible Liquid ☐	

12. LABELS REQUIRED MZ 12/2/70

DOT Label None Class of Warning None Monsanto Label Product label required by law

13. SHIPPING INSTRUCTIONS RES

Mailable Yes ☒ No ☐ Maximum by express UNLIMITED

Maximum by passenger aircraft UNLIMITED

Maximum by cargo aircraft UNLIMITED

14. FREIGHT CLASSIFICATION: HAZARD CLASSIFICATION RES

Rail None Truck None

Air None

Water None

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