CP 5865 (Nonstock Reorder Time 3 Weeks)

Champion Papers Inc.

OHIO DIVISION

601 North "B" Street Hamilton, Ohio

HAZARDOUS CHEMICALS INFORMATION SHEET

(Please complete all applicable sections)

1. Product Name, Number, Synonym Aroclor 1248 Chemical Formula

2. Manufacturer's Name Monsanto Company

3. Manufacturer's Address 800 North Lindbergh Blvd., St. Louis, Missouri 63166

4. Chemical and Physical Properties: a. Molecular Wt. b. Boiling Point °C c. Melting Point °C
   d. Specific Gravity (water=1) or Bulk Density °C e. Vapor Density (air=1)
   f. Vapor Pressure (mm Hg) @ °C, @ °C, @ °C
   g. Solubility
   h. pH/conc. i. Index of Refraction @ °C
   j. Corrosive action on materials (e. g. aluminum, carbon steel, copper, rubber, plastics, etc.)

   k. Does the material decompose when exposed to air? water? heat? strong oxidizers? possible products?

   l. Does the material generate heat through polymerization or condensation?

   m. Composition (give chemical names of components information will be treated as [illegible] used only to protect the health and safety of Champion Papers [illegible])

COMPOUND	PERCENT	COMPOUND	PERCENT

NOTE: Please be specific. For example, it is important to [illegible] in aromatic hydrocarbon is benzene; a chlorinated material is carbon tetrachloride.

5. Flammability and Explosive Properties: a. Flash Point, °F, Closed Cup Open Cup 380° F
   If flash point changes during evaporation give data
   b. Explosive limits (% by vol. in air): LOWER UPPER
   c. Susceptibility to spontaneous heating: YES NO
   d. Fire point, °F Auto-ignition temp., °F
   e. What products might be formed in the event of fire or abnormal temperatures?
   f. Suitable extinguishing agents In case of fire, use water spray, foam, dry chemical or CO_2

6. Procedure in Case of Container Breakage or Leakage Flush spill area with water spray

7. Transportation and Storage Requirements No special requirements

MONS 097581

CP 5865 (Back)

8. Physiological Properties (give animal tested, observation time, dosage value and range, mixture medium, etc.):

a. Acute oral toxicity

b. Acute local effects on eyes

c. Acute local effects on skin. Primary irritant?

Sensitizer?

d. Acute inhalation toxicity [illegible] Indicate effects of concentration [illegible]

e. Chronic effects

f. Warning properties (odor, irritant [illegible])

g. Threshold limit value (estimate, [illegible])

9. First Aid Treatment:

a. Skin contact If skin contact occurs, remove by washing with soap and water. Following eye contact, flush with water.

b. Eye contact

c. Inhalation

d. Antidote and treatment [illegible]

10. Recommended Pre-placement or Periodic Medical Examination [illegible]

11. Precautions for Normal Conditions of Use See attached label copy.

12. Recommended Personal Protective Equipment

13. Suggested Method for Air Analysis

14. Pertinent Literature References

15. Information Furnished By: NAME

TITLE

COMPANY Mon

ADDRESS 800

(If more space is needed [illegible] related to the safe handling and use [illegible])

Mail completed

AROCLOR® 1248

CHLORINATED POLYPHENYLS

MONS 097582

CAUTION!

CONTAINS CHLORINATED HYDROCARBONS

Avoid prolonged breathing of vapors or mists.

Avoid contact with eyes or prolonged contact with skin.

If skin contact occurs, remove by washing with soap and water. Following eye contact flush with water.

If clothing becomes soaked with fluid, launder before wearing again.