

CRITICAL MATERIAL	Total Used in Manufacturing as a Raw Material or Utilized in Plant for Other Purposes % Per Year	
<u>I. A. CATIONS</u>	-----	
Antimony		
Arsenic		
Cadmium		
Chromium		
Copper		
Lead		
Mercury		
Nickel		
Selenium		
Silver		
Thallium		
Tin		
Zinc		
<u>I. B. ANIONS</u>	-----	
Azides		
Cyanides		
Sulfides		
<u>II. A. 1. ORGANIC COMPOUNDS</u>	-----	
Abietic Acid		
Acridine		
Acrolein		
Beta Propriolactone		
Benzene		
Benzaldehyde		
Benzyl Bromide		
Dichloropropane		
Diethylbenzene		
Dimethyl Propane		
Dioxane		
Hydroquinone		
Lactonitrile		
Mesityl Oxide		
Naphtholic Acid		
Napthol		
Napthenic Acid		
Oleic Acid		
Peracetic Acid		
Phenanthrene		
Quinoline		
Quinone		
Turpentine		
Polychlorinated	Present as contaminant at approximately 0.1 to 0.3% levels -	
Biphenyls	not formulated into product	
Hexachlorobenzene		
Hexachlorobutadiene		

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11.A.2. CLASSES OF		
ORGANIC COMPOUNDS		
Amines		
Anilines		
Butyraldehydes		
Chlorinated		
Benzene Compounds		
Ether Containing		
Compounds		
Nitrobenzenes		
Phenolic Compounds		
Phthalates		
Pyridines		
Silanes		
11.B.1. COMPOUNDS		
Amyl Acetate		
Butyl Alcohol		
Butyric Acid		
Carbon Disulfide		
Crotonaldehyde		
Cumene		
Ethyl Acrylate		
Isoprene		
Mesitylene		
Styrene		
Vinyl Toluene		
11.B.2. CLASSES		
OF COMPOUNDS		
Picramates		
Xylenes		
111.A. HERBICIDES		
Tordon		
2-4-5 T (and		
its Formulations)		
111.B. PESTICIDES		
Aldrin		
DDT		
Dieldrin		
Endrin		
Heptachlor		
Toxaphene		

Pydraul 312 A contains none of the above compounds

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