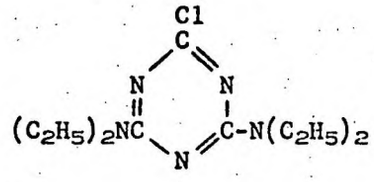
CHLORATE-BORATE-fenuron MIXTURES. CBFM. Combination of sodium chlorate, sodium tetraborate and 3-phenyl-1,1-dimethylurea.

Use: Herbicides.

CHLORATE-BORATE-monuron MIXTURES. CBMM. Mixtures of sodium chlorate, sodium tetraborate and N-p-chlorophenyl N,N'-dimethylurea.

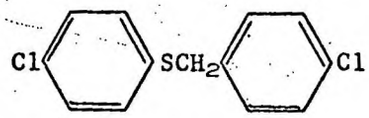
Use: Herbicides.

chlorazine. 2-Chloro-4,6-bis-(diethylamino) s-triazine; Geigy 30031; G 444E.



Use: Herbicide.

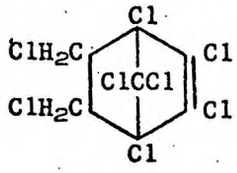
chlorbenside. p-Chlorobenzyl p-chlorophenyl sulfide; Chlorparacide®; Chlorsulphacide®; Mitox®.



White crystals, mp. 72°C. Vapor pressure 2.59 x 10^{-6} mm. at 20°C. Soluble in acetone and aromatic solvents, slightly soluble in petroleum oils, insoluble in water.

Use: Insecticide.

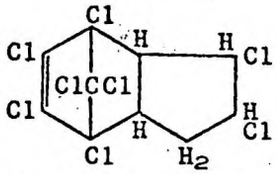
chlorbicyclen. 1,2,3,4,7,7-Hexachloro-5,6-di(chloromethyl)-[2.2.1]-bicyclohept-2-ene.



Use: Insecticide

CHLORDAN = chlordane.

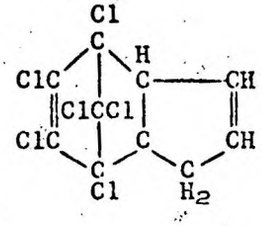
chlordan(e). 1,2,4,5,6,7,8,8-Octachloro-2,3,3a,4,7,7a-hexahydro-4,7-methanoindene; 1,2,-4,5,6,7,8,8a-octachloro-4,7-methane-3a,4,7,7a-tetrahydroindane; CD-68; Octachlor®; Octa-Klor®; Velsicol 1068®.



The technical product is a mixture of several compounds, including heptachlor, chlordene and two isomeric forms of chlordane. Viscous amber liquid, miscible with most organic solvents; insoluble in water. Acute oral LD_{50} to rats 457-590 mg./kg.

Use: Insecticide.

CHLORDENE. Intermediate in the preparation of chlordane - 4,5,6,7,8,8-hexachloro-3a,4,-7,7a-tetrahydro-4,7-methanoindene.



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