

SCHEDULE "C"

CHEMICALS ON WHICH APPLIED SCIENTIFIC RESEARCH IS PROHIBITED

High explosives.

Note: By "high explosives" is meant organic explosives used as fillings for shells, bombs, etc.

Φ

Double-base propellants* (i. e. nitrocellulose propellants containing nitroglycerine, diethyleneglycol dinitrate or analogous substances).

Single-base propellants

Nitroglycerine

Nitroguanidine

Initiating explosives

4

Dinitrotoluene

Poison war gases (including liquids and solids customarily included in this term) with the exception of:

Chlorine

Phosgene

Hydrocyanic acid

Chlorinated ketones

Halogenated carboxylic acids and their esters

Cyanogen halides

Lachrymatory halogen derivatives of hydrocarbons.

Rocket fuels:

Hydrogen peroxide of above 50% concentration

Hydrazine hydrate

Methyl nitrate.

^ Highly toxic products from bacteriological or plant sources (with the exception of those bacteriological and plant products which are used for therapeutic purposes).