

Hazardous waste No.	Chemical abstracts No.	Substance
* U407	* 14324-55-1	* Ethyl Ziram.
* U396	* 14484-64-1	* Ferbam.
* U375	* 55406-53-6	* 3-Iodo-2-propynyl n-butylcarbamate.
* U396	* 14484-64-1	* Iron, tris(dimethylcarbamodithioato-S,S')-,
* U384	* 137-42-8	* Metam Sodium.
* U365	* 2212-67-1	* Molinate.
* U279	* 63-25-2	* 1-Naphthalenol, methylcarbamate.
* U391	* 1114-71-2	* Pebulate.
* U411	* 114-26-1	* Phenol, 2-(1-methylethoxy)-, methylcarbamate.
* U400	* 120-54-7	* Piperidine, 1,1'-(tetrathiodicarbonothioyl)-bis-
* U383	* 128-03-0	* Potassium dimethyldithiocarbamate.
* U378	* 51026-28-9	* Potassium n-hydroxymethyl- n-methyldi-thiocarbamate.
* U377	* 137-41-7	* Potassium n-methyldithiocarbamate.
* U373	* 112-42-9	* Propam.
* U411	* 114-26-1	* Propoxur.
* U387	* 52888-80-9	* Prosulfocarb.
* U376	* 144-34-3	* Selenium, tetrakis(dimethyldithiocarbamate).
* U379	* 136-30-1	* Sodium dibutyldithiocarbamate.
* U381	* 148-18-5	* Sodium diethyldithiocarbamate.
* U382	* 128-04-1	* Sodium dimethyldithiocarbamate.
* U277	* 95-06-7	* Sulfallate.
* U402	* 1634-02-2	* Tetrabutylthiuram disulfide.
* U401	* 97-74-5	* Tetramethylthiuram monosulfide.
* U366	* 533-74-4	* 2H-1,3,5-Thiadiazine- 2-thione, tetrahydro-3,5-dimethyl-
* U410	* 59669-26-0	* Thiodicarb.
* U402	* 1634-02-2	* Thioperoxydicarbonic diamide, tetrabutyl.
* U403	* 97-77-8	* Thioperoxydicarbonic diamide, tetraethyl.
* U409	* 23564-05-8	* Thiophanate-methyl.
* U389	* 2303-17-5	* Triallate.
* U404	* 101-44-8	* Triethylamine.