

MICRO GC APPLICATION TABLE

The following is a list of gases that we have prently analyzed with the Varian Chrompack MicroGC.

We will continue to add gases as we develop new application directly or via our customer.

For all new compound not present in this list contact you nearest Varian office.

MicroGC Column modules choice list for applications (Max. two per system).

NOTICE: This document contains references to Varian.
Please note that Varian, Inc. is now part of Agilent Technologies. For more information, go to
www.agilent.com/chem.



Molsieve 5A : permanent gases, methane, CO, NO ,etc.(H.R. for O2-Ar baseline separation)
Hayesep A : hydrocarbons C1-C3, N2, CO2, air, volatile solvents ,etc.
CP-sil 5.8 CB : hydrocarbons C3-C10, aromatics, organic solvents, etc.
CP-sil 19 CB : hydrocarbons C4-C10, high boiling solvents, BTX, etc.
CP-WAX 52 CB : polar higher boiling solvents, etc.
PLOT Al2O3/KCl : light hydrocarbons C1-C5 saturated and un-saturated , etc.
Poraplot Q,U : hydrocarbons C1-C6, freons, Anaesthetics,H2S, CO2, SO2, volatile solvents,..
CP-COX : CO, CO2, H2, air, CH4, etc.
CP SIL 19 Special : THT and C3-C6 + in Natural Gas Matrix, etc.
CP SIL 13 Special : TBM and C3-C6+ in Natural Gas Matrix, etc.
CP Poraplot Special : PPQ, specially tested for H2S in natural gas (10 to 50 ppm)
CP Sulphur Special : Unique column specially tested for MES (Spotleak 2323) in natural gas (1 ppm)

Varian Chrompack MicroGC Column module choice list for single compound.

The limit of quantification L.O.Q. (two times the noise) is just as reference level, matrix, carrier gas and other parameters should influence the sensitivity.

The (x) indicates witch column(s) will do the separation..

COMPOUND L.O.Q.	Molsieve 10ppm	Haysep 10 ppm	CPCOX 10 ppm	CPSil 5 8/13/: CPWax 1 ppm 1 ppm	CPAl2O3 1 ppm	Poraplot 1 ppm
ABLUTON T30				X		
ACETENE				X		
ACETIC ACID BUTYL ESTER				X		
ACETIC ACID ETHYL ESTER				X		
ACETIC ETHER				X		
ACETIDIN				X		
ACETONE				X		
ACETONE, METHYL				X		
ACETOXYTHANE				X		
ACETYLEN				X		
ACETYLENE				X		
ACETYLENE						
DICHLORIDE				X		
ACETYLENE						
TRICHLORIDE				X		
ACRALDEHYDE				X		
ACROLEIN				X		
ACRYLALDHYDE				X		
ACRYLIC ALDEHYDE				X		
AEROTHENE				X		
AEROTHENE MM				X		
AEROTHENE TT				X		
AETHER		X				
AETHYLIS						X
AETHYLIS CHLORIDUM						X

AIR		X					X
ALCOHOL				X			
ALCOHOL DENATURATED				X			
ALCOHOL							
METHANOL				X			
ALCOHOL PROPYL ISO REGAL				X			
ALCOHOL DEHYDRATED				X			
ALCOHOL DENATURATED				X			
ALCOHOL ISOPROPYL				X			
ALCOHOL METHYL				X			
ALCOHOLS				X			
ALCOWIPE				X			
ALGOFRENE TYPE2				X			
ALGOFRENE							
TYPE6				X			
ALGRAIN							
ALLENE						X	
ALLYLENE						X	
ALTENE DG				X			
ANESTHESIA ETHER		X					
ANESTHESIC							
ETHER		X					
ANHYDROL		X		X			
ANKILOSTIN				X			
ANODYNON		X					X
ANTISOL 1				X			
ANYDROUS DIETHYL ETHER		X					
AQUALIN				X			
AQUALINE				X			
ARCTON 4		X		X			
ARCTON 6				X			
ARCTON O	X	X					
ARGON	X						
ARKLONE				X			
AVANTINE				X			
BALTANE CF				X			
BALTANE D				X			
BENZENE				X			
BENZENE METHYL				X			
BENZENE PROPYL				X			
BENZENE CHLORO				X			
BENZENE ETHYL				X			
BENZENE CHLORIDE				X			
BENZOLENE				X			
BFV				X			
BICARBURRETED HYDROGEN		X				X	X
BICHLLOETHANE 1,2-				X			X
BIETHYLENE						X	
BIMETHYL		X				X	X

BIOCIDE				X			
BIOGAS	X	X				X	X
BIVINYL						X	
BLAZER BUTANE FUEL				X		X	
BLAZER BUTANE GAS				X		X	
BORER SOL				X			X
BROCIDE				X			X
BU-GAS				X		X	
BUTA-1,3-DIENE						X	
BUTADIENE						X	
BUTADIENE 1,3						X	
BUTANE				X		X	
BUTANE N-				X		X	
BUTANE FUEL				X			
BUTANE.2-METHYL				X			
BUTANOL				X			
BUTANOL 1-				X			
BUTANOL N-				X			
BUTANONE 2-				X			
BUTANONE							
(MEK) 2				X			
BUTANONE , 2-				X			
BUTENE 1-						X	
BUTENE CIS-2						X	
BUTENE TRANS-2-						X	
BUTENE (E)-2-						X	
BUTENE (Z)-2-						X	
BUTENE -(E)-2-						X	
BUTENE , (E)-2-						X	
BUTENE ,(Z)-2-						X	
BUTENE-CIS -2						X	
BUTYL ACETATE				X			
BUTYL ACETATE 1-				X			
BUTYL ACETATE N-				X			
BUTYL ALCOHOL 1-				X			
BUTYL ALCOHOL N-				X			
BUTYL ALCOHOL				X			
BUTYL ALCOHOL ACETATE				X			
BUTYL ALCOHOL, ACETATE				X			
BUTYHL ETHANOATE				X			
BUTYLENE A-						X	
BUTYLENE R-						X	
C10 N-				X			
CARBINOL				X			
CARBON BICHLORIDE				X			
CARBON CHLORIDE				X			
CARBON DIOXID		X					X
CARBON DIOXIDE		X					X
CARBON DIOXIDE							

CALIBRATION SALT		X					X
CARBON DIOXIDE FILLING SOLUTION		X					X
CARBON FLUORIDE	X	X					
CARBON MONOXIDE GAS	X						
CARBON MONOXIDE IN AIR	X						
CARBON OXIDE (CO)	X						
CARBON TETRACHLORIDE				X			
CARBON TETRAFLUORIDE				X			
CARBONA				X			
CARBONIC ACID GAS		X	X				X
CARBONIC ANHYDRIDE		X	X				X
CARBON OXIDE	X		X				
CARBONICE		X	X				X
CARDICE		X	X				X
CATION HYDROGEN FORM	X		X				
CFC 10				X			
CFC 11				X			
CFC 113				X			
CFC 123				X			
CFC 134A				X			
CFC 14				X			
CFC 20				X			
CFC 22				X			
CFC 30				X			
CFC -11				X			
CFC 12				X			
CH4	X	X	X				X
CH4 IN N2	X	X	X				X
CHELEN				X			
CHEVRON ACETONE				X			
CHLORBENZEN				X			
CHLORDIFUORO-METHANE				X			
CHLORDIFUORO-METHANE AIR DUST REMOVER				X			
CHLORDIFUORO-METHANE DUST REMOVER				X			
CHLORDIFUORO-METHANE IN AIR DUST REMOVER				X			
CHLORETHYL				X			
CHLORFORM				X			
CHLORIDUM		X					X
CHLORINATED FLUOROCARBON				X			
CHLOROBENZENE				X			
CHLOROBENZOL				X			
CHLORODIFLUO-ROMETHANCE				X			
CHLORODIFLUO-ROMETHANE				X			
CHLOROETHANE		X					X
CHLOROETHENE				X			
CHLOROETHYLE-NE				X			
CHLOROFLUORO-CARBON				X			
CHLOROFORM							
METHYL				X			

CHLOROFORM				X			
CHLOROTHANE NU				X			
CHLOROTHENE				X			
CHLOROTHENE VG				X			
CHLORTEN				X			
CHLORYL		X					X
CHLORYL							
ANESTHETIC		X					X
CIS-2-BUTYLENE						X	
CLEAN D M-						X	
CO2		X	X				X
COLOGNE SPIRIT				X			
COLONIAL SPIRIT				X			
COLUMBIAN SPIRIT				X			
CYCLOHEXATRIENE				X	X		
DABCO CS90				X			
DCM				X			
DECANE				X			
DECANE N-				X			
DELF FABRIC PROTECTOR				X			
DENATURED ALCOHOL				X			
DENATURE ETHYL ALCOHOL				X			
DENATURED SPIRIT				X			
DESTRUXOL BORER-SOL							X
DICARBURRETED HYDROGEN							X
DICHLOREMUL-SION				X			
DICHLORETANE							
1,2-				X			X
DICHLORETHYLENE 1,2-				X			
DI-CHLOR-MULSION				X			
DICHLOROMETHANE				X			
DICHLORO-1,1,1-							
TRIFLUOROETHANE 2,2-				X			
DICHLORODIFLUORO METHANE				X			
DICHLORODIFLUOROMETHANE				X			
DICHLOROETHA-NE 1,2-				X			
DICHLOROETHA -NE 1,3-				X			
DICHLOROETHA-NE (ETHYLENE CHLORIDE) 1,2-				X			
DICHLOROETHA-NE (PHOTREX) 1,2-				X			
DICHLOROETHA-NE D4 1,2-				X			
DICHLOROETHE-NE 1,2-				X			
DICHLOROETHE-NE S (TOTAL), 1,2-				X			
DICHLOROETHY-LENE 1,2-				X			
DICHLOROETHY-LENES 1,2-				X			
DICHLOROMETHANE				X			
DICHLOROMETHANE (METHYLENE CHLORIDE)				X			
DICHLOROTRI-FLUOROETHANE				X			
DIDAKENE				X			
DIETHYL				X		X	X

DIETHYL ETHER		X					X
DIETHYL OXIDE		X					
DIFF-QUICK FIXATIVE				X			
DIFLON S-3				X			
DIFLUOROCHLO-ROMETHANE				X			
DIFLUORODICHLOMONOMETHANE				X			
DIHYDROGEN OXIDE							
DIMETHYL		X				X	X
DIMETHYL KETONE				X			
DIMETHYLBENZENE 1,2-				X			
DIMETHYLBENZENE 1,3-				X			
DIMETHYLBENZENE 1,4-				X			
DIMETHYLCARBINOL				X			
DIMETHYLETHY-LENE 1,1				X			
DINITROGEN OXIDE							X
DIOFORM				X			
DIPROPAL METHANE				X			
DIPROPYL METHANE				X			
DISPARIT B				X			
DISTILLEX DS1				X			
DISTILLEX DS2				X			
DISTILLEX DS4				X			
DISTILLEX DS5				X			
DISTILLEX DS6				X			
DIVINYL						X	
DRICOLD		X	X				X
DRIKOLD		X	X				X
DRIVERIT				X			
DRY ICE		X	X				X
DRY ICE6		X	X				X
DUTCH LIQUID				X			
E 290		X	X				X
E 938	X						
E 939	X						
E 941	X						
E 942							X
EB				X			
EDC				X			
ELAYL						X	X
ELECTRO-CF 12				X			
ELECTRO-CF 22				X			
ERYTHRENE						X	
ESKIMON 12				X			
ESKIMON 22				X			
ETHANA				X			
ETHANE		X				X	X
ETHANE 1,1,1,-							
TRICHLORO-				X			

ETHANE 1,1,2,-							
TRICHLORO-1,2,2-TRIFLUORO-				X			
ETHANE 1,1'-OXYBIS				X			
ETHANE, 1,2-DICHLORIDE				X			
ETHANE ,1,1,2,-							
TRICHLORO-1,2,2-TRIFLUORO-				X			
ETHANE ,1,1'-OXYBIS				X			
ETHANE ,1,2,-							
DICHLORO-				X			
ETHANE ,2,2,-							
DICHLORO-1,1,1-TRIFLUORO-				X			
ETHANE, CHLORO-				X			
ETHANE, PHENYL-				X			
ETHANOL				X			
ETHENE CHLORO-				X			
ETHENE TETRA-CHLORO-				X			
ETHENE TETRACHLORO-				X			
ETHENE						X	X
ETHENE, TRICHLORO				X			
ETHER		X					
ETHER CHLORATUS		X					X
ETHER HYDROCHLORIC		X					X
ETHER MURIATIC		X					X
ETHER, ETHYL		X					X
ETHINE		X				X	X
ETHOL ALCOHOL		X					X
ETHOXYETHANE		X					X
ETHY ETHER		X					X
ETHYL ACETATE				X			
ETHYL ACETIC ESTER				X			
ETHYL ALCHOHOL				X			X
ETHYL ALCOHOL				X			X
ETHYL CHLORIDE		X					X
ETHYL CHLORIDE BP		X					X
ETHYL ETHANOATE		X					X
ETHYL ETHER		X					X
ETHYL ETHER A.C.S.		X					X
ETHYL HYDRATE		X		X			X
ETHYL HYDRITE		X				X	X
ETHYL HYDROXIDE		X		X			X
ETHYL METHYL							
KETONE				X			
ETHYL OXIDE							X
ETHYLACETATE				X			
ETHYLALACOHOL ZOO PROOF				X			
ETHYLBENZENE				X			
ETHYLBENZOL				X			
ETHYLCHLORIDE		X					X
ETHYLCYCLOEXAN							

ETHYLDIMETHYL-METHANE				X		X	
ETHYLENE		X				X	X
ETHYLENE TETRACHLORO-				X			
ETHYLENE TRICHLORO-				X			
ETHYLENE CHLORIDE				X			
ETHYLENE DICHLORIDE 1,2-				X			
ETHYLENE DICHLORIDE				X			
ETHYLENE MONOCHLORIDE				X			
ETHYLENE TRICHLORIDE				X			
ETHYLETHYLENE						X	
ETHYLIDENE DICHLORIDE 1,2-				X			
ETHYLOL				X			
ETHYNE		X				X	X
ETOH				X			X
EVERCLEAR				X			X
EXHAUST GAS	X		X				
EXXSOL HEPTANE				X		X	
EXXSOL HEXANE				X			
EXXSOL ISOPENTANE				X			
F12				X			
F14				X			
F22				X			
FA				X			
FANNOFORM							X
FASCIOLIN				X			
FC12				X			
FC14				X			
FEDAL-UN				X			
FERMANTATION				X			X
ALCOHOL				X			X
FIRE DAMP	X	X	X			X	X
FLUE GAS	X		X				
FLUKOIDS				X			
FLUOROCARBON 11				X			
FLUOROCARBON 12				X			
FLUOROCARBON 22				X			
FLUOROCARBON -12				X			
FLUOROCARBON-22				X			
FLUOROTRICHLOROMETHANE				X			
FORMALDEHYDE							X
FORMALDEHYDE							
GERMACIDE							X
FORMALIN							X
FORMALIN 40							X
FORMALITH							X
FORMIC ALDEHYDE							X
FORMOL							X
FORMYL TRICHLORIDE							X
FREON				X			

FREON 11				X			
FREON 12				X			
FREON 14				X			
FREON 20				X			
FREON 22				X			
FREON 30				X			
FREON F-12				X			
FREON MF				X			
FREON R-11				X			
FREON R-12				X			
FREON R-22				X			
FREON TF				X			
FRIGEN				X			
FRIGEN 12				X			
FURAR TETRAHYDRO-				X			
FYDE							X
GENESOLV A SOLVENT				X			
GENESOLV D SOLVENT				X			
GENETRON 11				X			
GENETRON 12				X			
GENETRON 22				X			
GLYCOL DICHLORIDE				X			X
GRAIN ALCOHOL		X		X			
H2O		X		X			X
HALOCARBON 22				X			
HALON 14				X			
HCFC 22				X			
HELIUM	X						
HELIUM, HP	X						
HEPTANE				X			
HEPTANE N-				X			
HEPTANE, N-				X			
HEPTYL HYDRIDE				X			
HERCULES 37M6-8							X
HEXAN				X			
HEXANE				X			
HEXANE N-				X			
HEXONE				X			
HEXYL HYDRIDE				X			
HFC 22				X			
HIGH PRURITY METHANOL				X			
HOCH							X
HYDROCARBONS C6				X			
HYDROCARBONS C7				X			
HYDROCARBONS C8				X			
HYDROCARBONS C9				X			
HYDROCHLORIC ETHER				X			X
HYDROGEN	X		X				
HYDROGEN (H2)	X		X				

HYDROGEN MIN.	X		X				
HYDROGEN OXIDE							X
INHIBISOL				X			
IPA				X			
ISANOL				X			
ISCEON 22				X			
ISOBUTANE				X		X	X
ISO-BUTANE				X		X	X
ISOBUTENE				X		X	X
ISO-BUTENE				X		X	X
ISOBUTYLENE				X		X	X
ISO-BUTYLENE				X		X	X
ISOCOUMENE				X			
ISOPENTANE				X			
ISOPROPANOL				X			
ISOPROPYL ALCOHOL				X			
ISOPROPYLACETONE				X			
ISOTRON 12				X			
ISOTRON 22				X			
IVALON							X
JAYSOL S		X		X			X
KARSAN							X
KATHARIN				X			
KELENE		X					X
KETONE PROPANE				X			
KETONE, DIMETHYL				X			
KETONE, METHYL ETHYL				X			
KETOPROPANE B-				X			
LAUGHING GAS		X					X
LEDON				X			
LUTOSOL				X			
LYSOFORM							X
MARSH GAS		X	X			X	X
MASTER APPLIANCE BUTANE FUEL				X		X	X
MCB				X			
MEETCO				X			
MEK				X			
MEOH				X			X
MES							XSPEC
METHANAL				X			
METHANE	X	X	X			X	X
METHANE TETRACHLORO-				X			
METHANE TRICHLORO-				X			
METHANE DICHLORIDE				X			
METHANE, CHLORODIFLUO							
RO-				X			
METHANE,							
DICHLORO-				X			
METHANE,							

DICHLORODI							
FLUORO				X			
METHANE TETRAFLUORO-				X			
METHANE,							
TRICHLOROFLUORO				X			
METHANOL				X			X
METHOKLONE				X			
METHYALCOHOL				X			X
METHYL ACETONE				X			
METHYL ALCOHOL				X			X
METHYL ALCOHOL							
(ANHYDROUS)				X			X
METHYL ALCOHOL							
(METHANOL)				X			X
METHYL ALDEHYDE							X
METHYL ETHYL KETONE				X			
METHYL HYDRATE				X			X
METHYL HYDRIDE	X	X	X			X	X
METHYL HYDROXIDE				X			X
METHYL ISOBUTYL KETONE				X			
METHYL KETONE				X			
METHYL PROPENE						X	
METHYL-1-PROPENE 2-						X	
METHYL-2-PENTANONE 4-				X			
METHYL-2-PENTANONE, 4-				X			
METHYL-2-PROPANETHIOL 2-				X			
METHYLACETYLENE						X	
METHYLALCO HOL				X			X
METHYLBENZENE				X			
METHYLBUTANE 2-				X			
METHYLCARBI NOL		X		X			
METHYLCHLORO							
FORM				X			
METHYLCYCLOEXANE							
METHYLENE BICHLORIDE				X			
METHYLENE CHLORIDE				X			
METHYLENE DICHLORIDE				X			
METHYLENE GLYCOL				X			
METHYLENE OXIDE							X
METHYLETHENE						X	
METHYLETHYLE NE						X	
METHYLETHYL METHANE				X		X	
METHYLFORMATE							X
METHYLMETHA NE		X				X	X
METHYLOL				X			X
METHYLPROPANE 2-				X			
METHYLPROPANE (ISOBUTANE) 2-				X			
METHYLPROPANE ,99% (ISOBUTANE) 2-				X			
METHYLPROPENE 2-						X	

MIBK				X			
MOLASSES ALCOHOL		X		X			
MOLECULAR HYDROGEN	X		X				
MONOCHLORE THANE		X					X
MONOCHLOR							
BENZENE				X			
MONOCHLORE							
THANE		X		X			
MONOCHLORO							
BENZENE				X			
MONOCHLORODI							
FLUOROMETHA							
NE				X			
MONOCHLORO							
ETHANE		X		X			
MONOCHLORO							
ETHENE							X
MONOFLUORO							
TRICHLORO							
METHANE				X			
MONOHYDROXYMETHANE				X			X
MORBICID							X
MURIATIC ETHER				X			X
M-XYLENE				X	X		
N2	X	X					X
N2O							X
NARCOTILE				X			X
NARCYLEN						X	
NARKOTIL				X			X
NECATORINA				X			
NEMA				X			
NEON	X						
NEVOLIN	X			X			X
NITRAL		X					X
NITROGEN	X						
NITROUS OXIDE		X					X
NONANE				X			
NONAE N-				X			
NORFLURANE				X			X
NORMAL HEPTANE				X			
NORMAL HEXANE				X			
O2	X						
OXOMETHANE							X
OXYBISETHANE		X					
OXYGEN	X						
O-XYLENE				X			
OXYMETHYLENE							X
PENTANE				X			
PENTANONE, 4-METHYL- 2-				X			

PER				X			
PERAWIN				X			
PERCHLOR				X			
PERCHLOROETHY							
LENE				X			
PERCHLOMETHA							
NE				X			
PERCLEN				X			
PERCOSOLVE				X			
PERFLUOROME							
THANE				X			
PERK				X			
PERKLONE				X			
PERSEC				X			
PETRHOL				X			
PHENE				X			
PHENYL CHLORIDE				X			
PHENYL HYDRIDE				X			
PHENYLCHLORI DE				X			
PHENYLETHANE				X			
PHENYLMETHANE				X			
POLYOXYMETHY							
LENE GLYCOLS							X
POLYRINYL ALCOHOL		X		X			
POTATO ALCOHOL		X		X			
PROP-2-EN-1-AL				X			
PROPADIENE						X	
PROPADIENE 1,2-						X	
PROPANE		X		X		X	X
PROPANE, 2-METHYL- 2-							
PROPANOL 2-							
PROPANONE 2-							
PROPANONE							
PROPELLANT 12				X			
PROPELLANT 22				X			
PROPEN-1-ONE 2-				X			
PROPENAL 2-				X			
PROPENAL				X			
PROPENE				X		X	
PROPENE, 2-METHYL-1-				X		X	
PROPENE,2, METHYL-							
PROPYL CARBINOL				X		X	
PROPYLBENZENE				X			
PROPYL							
CARBINOL				X			
PROPYLENE				X		X	
PROPYNE						X	
PUNCTILIOUS ETHYL ALCOHOL				X			

PURE ETHYL ALCOHOL				X			X
P-XYLENE				X	X		
PYRO				X			X
PYROACETIC ETHER				X			X
PYROBENZOL				X	X		
PYROXYLIC SPIRIT				X			X
PYRROLYENE						X	
PYRROLYENE						X	
R 10				X			
R14				X			
R30				X			
R-22				X			
REAGENT ALCOHOL				X			X
REFRIGERANT 11				X			
REFRIGERANT 12				X			
REFRIGERANT 12							
DICHLORODIFLUO							
TOMETHANE				X			
REFRIGERANT 22				X			
REFRIGERANT 30				X			
REGEATTE				X			X
RONSON BUTANE FUEL				X		X	X
RONSON MULTI-FILL BUTANE FUEL				X		X	X
SASETONE				X			
SHELL ACETONE				X			X
SLIMICIDE				X			
SOLAESTHIN				X			
SOLMETHINE				X			
SOLVETHANE				X			
SPIRIT				X			X
SPIRIT OF WINE				X			X
STERETHOX		X					
STYRENE							
SULFURIC ETHER		X					
SUPERLYSOFORM							X
SYM-DICHLOROETHY							
LENE				X			
SYNASOL				X			
SYN-DICHLORO							
ETHANE				X			
SYS -DICHLOROETHY							
LENE				X			
TCE				X			
TCM				X	X		
TEBOL 88				X	X		
TEBOL 99				X	X		
TECSOL							
TERT-BUTANETHIOL				X			
TERT-BUTYL MERCAPTAN				X			

TESCOL				X			
TETLEN				X			
TETRACAP				X			
TETRACHLORE							
THYLENE				X			
TETRACHLORO							
ETHENE				X			
TETRACHLORO							
ETHYLENE				X			
TETRACHLOME							
THANE				X			
TETRAFINOL				X			
TETRAFLUORO							
ETHANE 1,1,1,2-				X			
TETRAFLUORO							
ETHANE				X			
TETRAFORM				X			
TETRAHYDRO							
FURAN				X			
TETRAHYDRO							
THIOPHENE							
TETRALENO				X			
TETRALEX				X			
TETRAOXY							
METHYLENE							X
TETRASOL				X			
TETRAVEC				X			
TETROGUER				X			
TETROPIL				X			
THAWPIT				X			
THF				X			
THIOPHENE							
TETRAHYDRO-							
TOGA	X						X
TISSUE FIXATIVE							X
TOLUENE				X			
TRIAZINEN,N",N"-TRICHLORO-2,4,6,-TRIAMINO -1,3,5-				X			
TRICHLORO-1,2,2-							
TRIFLUOROETHANE				X			
TRICHLORO-1,2,2-							
TRIFLUOROETHANE 1,1,2-				X			
TRICHLORO ETHANE 1,1,1-				X			
TRICHLORO ETHANE				X			
TRICHLORO ETHENE				X			
TRICHLORO ETHYLENE				X			
TRICHLORO ETHYLENE 1,1,2-				X			
TRICHLORO ETHYLENE , 1,1,2-				X			
TRICHLORO ETHYLENE -14C				X			
TRICHLORO ETHYLYENE				X			

TRICHLORO							
FLUORO METHANE				X			
TRICHLORO							
FLUOROMETHANE				X			
TRICHLOROFORM				X			
TRICHLORO							
METHANE				X			
TRICHLOROME THANE 1,1,1,-				X			
TRICHLOROMONO							
FLUOROMETHANE				X			
TRICHLOROSTHONE 1,1,1,-				X			
TRICHLOROTRI							
FLUOROETHANE							
1,1,2-				X			
TRICHLOROTRI							
FLUOROETHANE							
1,2,2-				X			
TRICHLOROTRI							
FLUOROETHANE				X			
TRICLENE				X			
TRI-ETHANE				X			
TRIFLUORO-1,2,2,							
TRICHLOROETHA							
NE 1,1,2-				X			
TRIFLUORO-							
TRICHLOROETHA							
NE 1,1,2-				X			
TRIKLONE				X			
TRILENE				X			
TRIMETHYLME							
THANE				X			
UCON 12				X			
UCON 22				X			
UHP HELIUM	X						
UHP METHANE	X	X	X			X	X
ULTRATANE BUTANE FUEL				X		X	
UNIVERM				X			
UNS.DIMETHYL							
ETHYLENE				X		X	
USI IN OVAL				X			
VC							X
VCM							X
VERMOESTRICID				X			
VINEGAR NAPHTHA				X			
VINYL CHLORIDE							X
VINYL CHLORIDE							
MONOMER							X
VINYLETHYLENE						X	
WATER							X

WESTROSOL				X			
WOOD ALCOHOL				X			
WOOD NAPHTHA				X			
WOOD SPIRIT				X			
XENON	X						
XYLENE 1,2-				X	X		
XYLENE 1,3-				X	X		
XYLENE 1,4-				X	X		
XYLENE M-				X	X		
XYLENE O-				X	X		
XYLENE P-				X	X		
XYLENE-D10 O-				X	X		
XYLENE -D10 P-				X	X		
Hv							