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CL0335 Dichloromethane, HPLC grade, stabilized with ethanol



assay (G.C.) min. 99,5 %
identity (IR-spectrum) passes test
density (20°/4°) 1,323 - 1,327
ethanol (G.C.) max. 0,3 %
alkalinity max. 0,0002 meq/g
residue on evaporation max. 0,0003 %
acidity max. 0,0002 meq/g
water (K.F.) max. 0,01 %

min. transmission/max. absorbance in a 1,0 cm cell at
wavelength T(%) A (AU)
235 nm 20 % 0,699 AU
238 nm 50 % 0,301 AU
247 nm 90 % 0,046 AU
Microfiltered through membranes of pore diameter
0,22 µm

ART. NO.	VOLUME	CONTAINER
CL03351000	1 l	0
CL03352500	2,5 l	0
CL03354000	4 l	0

CL0340 Dichloromethane, for GC residue analysis, stabilized with ethanol



assay (G.C.) min. 99,8 %
identity (IR-spectrum) passes test
density (20°/4°) 1,323 - 1,327
ethanol (G.C.) max. 0,2 %
residue on evaporation max. 0,0001 %
water (K.F.) max. 0,02 %

Suitable for organohalogenated pesticide and dioxins,
furans and PCBs residue analysis. ECD,
from 1,2,4-trichlorobenzene to decachlorobiphenyl,
no peaks are obtained greater than 3 pg/ml as
lindane. No peaks are obtained in vicinity of
2,4,5-trichlorobiphenyl.

ART. NO.	VOLUME	CONTAINER
CL03401000	1 l	0
CL03402500	2,5 l	0
CL0340007E	7 l	0

CL0345 Dichloromethane, for GC residue analysis, stabilized with approx. 50 ppm of amylene



assay (G.C.) min. 99,9 %
identity (IR-spectrum) passes test
density (20°/4°) 1,323 - 1,327
residue on evaporation max. 0,0001 %
water (K.F.) max. 0,02 %

Suitable for organohalogenated pesticide and dioxins,
furans and PCBs residue analysis. ECD, from 1,2,4-tri-
chlorobenzene to decachlorobiphenyl, no peaks are
obtained greater than 3 pg/ml as lindane. No peaks
are obtained in vicinity of 2,4,5-trichlorobiphenyl.
Suitable for pesticide and polycyclic aromatic
hydrocarbons residue analysis. FID, from 1-octanol
to 1-tetradecanol, no peaks are obtained greater than
5 ng/ml as 1-tetradecanol. No peaks are obtained in
vicinity of pyrene.

ART. NO.	VOLUME	CONTAINER
CL03451000	1 l	0
CL03452500	2,5 l	0

CL0341 Dichloromethane, GC ultra-trace analysis grade, stabilized with ethanol



assay (G.C.) min. 99,8 %
identity (IR-spectrum) passes test
density (20°/4°) 1,323 - 1,327
ethanol (G.C.) max. 0,2 %
residue on evaporation max. 0,0001 %
water (K.F.) max. 0,02 %
Suitable for organohalogenated pesticide and dioxins,
furans and PCBs residue analysis. ECD, from 1,2,4-tri-
chlorobenzene to

decachlorobiphenyl, no peaks are obtained greater
than 3 pg/ml as lindane. No peaks are obtained in
vicinity of 2,4,5-trichlorobiphenyl.
Suitable for pesticide and polycyclic aromatic
hydrocarbons residue analysis. FID, from
1-octanol to 1-tetradecanol, no peaks are obtained
greater than 5 ng/ml as 1-tetradecanol. No peaks are
obtained in vicinity of pyrene.

ART. NO.	VOLUME	CONTAINER
CL03411000	1 l	0
CL03412500	2,5 l	0

CL0346 Dichloromethane, GC-MS



assay (G.C.) min. 99,8 %
colour (Hazen) max. 10
identity (IR-spectrum) passes test
residue on evaporation max. 3 ppm
water (K.F.) max. 0,05 %

GC/MSD (retention range n-undecane ton-tetraconta-
ne, scanning area 30 - 600 amu, individual signals
(n- tetradecane standard)) max. 3,0 ng/ml (ppb)
Suitable for residue analysis

ART. NO.	VOLUME	CONTAINER
CL03461000	1 l	0
CL03462500	2,5 l	0

CL0330 Dichloromethane, standard substance for GC



assay 99,8%
over ramp 40°C, 5°C/min 120°C, 30°C/min 200 °C
identity IR

ART. NO.	VOLUME	CONTAINER
CL03300005	5 ml	0

CL0349 Dichloromethane, 99,9%, anhydrous (max. 0,003% H₂O), stabilized with approx. 50 ppm of amylene



assay (G.C.) min. 99,9 %
identity (IR-spectrum) passes test
density (20°/4°) 1,323 - 1,327
appearance clear
colour (Hazen) max. 10
acidity max. 0,0002 meq/g
alkalinity max. 0,0002 meq/g
free chlorine (as Cl) max. 0,00002 %
chlorides (Cl) max. 0,0001 %
aluminium (Al) max. 0,5 ppm
barium (Ba) max. 0,1 ppm
boron (B) max. 0,02 ppm
cadmium (Cd) max. 0,05 ppm
calcium (Ca) max. 0,5 ppm
chromium (Cr) max. 0,02 ppm
cobalt (Co) max. 0,02 ppm

copper (Cu) max. 0,02 ppm
iron (Fe) max. 0,1 ppm
lead (Pb) max. 0,1 ppm
magnesium (Mg) max. 0,1 ppm
manganese (Mn) max. 0,02 ppm
molybdenum (Mo) max. 0,02 ppm
nickel (Ni) max. 0,02 ppm
tin (Sn) max. 0,1 ppm
zinc (Zn) max. 0,1 ppm
carbon tetrachloride (G.C.) max. 0,005 %
chloroform (G.C.) max. 0,005 %
ethanol (G.C.) max. 0,02 %
methanol (G.C.) max. 0,01 %
formaldehyde max. 0,0005 %
residue on evaporation max. 0,0005 %
water (K.F.) max. 0,003 %

ART. NO.	VOLUME	CONTAINER
CL03490100	100 ml	0
CL03490500	500 ml	0
CL03491000	1 l	0