

misurazioni in camera di prova

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Elenco delle sostanze da misurare



CAS	nome sostanza	w_RW_hv	CAS	nome sostanza	w_RW_hv
alcani			589-81-1	3-metileptano	
		[µg/m3]	cicloalcani		
110-54-3	n-esano	70,0000			[µg/m3]
142-82-5	n-eptano	200,0000	110-82-7	cicloesano	200,0000
111-65-9	n-octano	200,0000	96-37-7	Metilciclopentano	200,0000
111-84-2	nonano (n-nonano)	200,0000	108-87-2	Cicloesilmetano	200,0000
124-18-5	n-decano	200,0000	111-66-0	1-Octene	200,0000
1120-21-4	n-undecano	200,0000	872-05-9	1-Decene	200,0000
112-40-3	n-dodecano	200,0000	7756-94-7	Triisobutilene	1,0000
629-50-5	n-tridecano	200,0000	100-40-3	4-Vinylcyclohexene	
629-59-4	n-tetradecano	200,0000	4994-16-5	4-fenilcicloesene	1,0000
629-62-9	n-pentadecano	200,0000	77-56-947	2-Methyl-1-Propen trimer	
544-76-3	n-esadecano	200,0000	aromatici		
629-78-7	n-eptadecano	1,0000			[µg/m3]
107-83-5	2-Metilpentano	200,0000	71-43-2	benzene	2,5000
96-14-0	3-Metilpentano	200,0000	108-88-3	toluene	75,0000
13475-82-6	2,2,4,6,6-Pentametileptano		100-41-4	etilbenzene	300,0000
77-56-947	triisobutilene	10,0000	1330-20-7	m,p-Xilene	200,0000
592-27-8	2-metileptano		95-47-6	o-Xilene	200,0000

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103-65-1	n-propilbenzene	300,0000	alogenuro organico		[µg/m3]
98-82-8	Cumene	300,0000			
611-14-3	2-etiltoluene	200,0000	56-23-5	Tetraclorometano	40,0000
620-14-4	3-Ethyltoluene		71-55-6	1,1,1-Tricloroetano	5,0000
526-73-8	1,2,3-Trimethylbenzene	300,0000	79-01-6	Tricloroetilene	5,0000
95-63-6	1,2,4-Trimethylbenzene	100,0000	127-18-4	percloroetilene	5,0000
108-67-8	1,3,5-Trimetilbenzene	100,0000	106-46-7	1,4 Diclorobenzene	5,0000
95-93-2	1.2.4.5-Tetramethylbenzene	200,0000	108-90-7	Benzene cloruro	1,0000
104-51-8	n-Butylbenzene	300,0000	91-58-7	beta-Cloronaftalene	5,0000
99-62-7	1.3-Diisopropylbenzene	200,0000	90-13-1	alfa-Cloronaftalene	5,0000
100-18-5	1.4-Diisopropylbenzene	300,0000	67-66-3	Triclorometano (cloroformio)	0,0044
91-20-3	Naphthalene	4,0000	630-20-6	1,1,1,2-tetracloroetano	1,0000
100-42-5	stirene	10,0000	79-34-5	1,1,2,2 Tetracloroetano	
108-95-2	Fenoli	10,0000	alcoli		[µg/m3]
106-42-3	p-Xilene	200,0000			
128-37-0	2,6-di-tert-butyl-p-cresol (BHT)	100,0000	67-63-0	Alcool propilico	200,0000
31017-40-0	Phenylcyclohexene	5,0000	71-36-3	1-butano	200,0000
108-38-3	m-Xilene	200,0000	78-83-1	2-Metil-1-propanolo	200,0000
637-50-3	beta metilstirene	2.400,0000	71-41-0	1-Pentano	730,0000
527-84-4	1-Isopropyl-2-methylbenzene (o-cymene)	1.100,0000	111-27-3	esan-1-olo	1.500,0000
535-77-3	benzene,1-methyl-3-(1-methylethyl)	1.100,0000	104-76-7	2-Etil-1-esano	50,0000
99-87-6	1-Metil-4-isopropilbenzene	1.100,0000	100-51-6	Alcool di benzile	100,0000
2189-60-8	n-Octylbenzene	200,0000	64-17-5	Etano	9.600,0000
104-72-3	1-Phenyldecane ed isomeri	200,0000	71-23-8	Propan-1-olo	2.400,0000
6742-54-7	1-Phenylundecane	200,0000	67-63-0	2-propanolo	3.200,0000
536-74-3	Fenilacetilene	250,0000	75-65-0	Alcool tert-Butilico	
98-83-9	2-Phenylpropene (α-Methylstyrene)	2.500,0000	108-93-0	Alcool cicloesilico	
25013-15-4	vinil toluene (miscela di isomeri)	2.400,0000	111-87-5	1-Ottano	1.100,0000
95-13-6	Indene	450,0000	123-42-2	4-Idrossi-4-Metil-2-Pentanona PRS	960,0000
611-14-3	2-Ethyltoluene	200,0000	terpeni		[µg/m3]

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80-56-8	alpha pinene	200,0000	590-86-3	metiletilacetaldeide	20,0000
127-91-3	beta-pinene	200,0000	110-62-3	valeraldeide	20,0000
138-86-3	limonene	200,0000	5779-94-2	2,5-Dimethylbenzaldehyde	
507-70-0	Borneolo		78-84-2	2-Metil-1-propanale	
475-20-7	Longifolene		96-17-3	2-Metilbutanale	
13466-78-9	carene	50,0000	80-54-6	2-(4-tert-butylbenzyl) propionaldehyde	
1137-12-8	Longicyclene		529-20-4	o-tolualdeide	
98-55-5	Alfa-terpineolo		620-23-5	m-tolualdeide	
aldeidi		[µg/m3]	104-87-0	p-tolualdeide	
50-00-0	formaldeide	40,0000	3913-71-1	Dec-2-enale	2,0000
75-07-0	aldeide acetica	140,0000	123-05-7	2-Etilsanale	
107-02-8	acroleina	5,0000	1576-87-0	trans-2-Pentenal	10,0000
67-64-1	acetone	30.900,0000	16635-54-4	2-esenale	10,0000
123-38-6	propil aldeide	20,0000	2463-63-0	2-eptenale	
98-01-1	Furaldeide		2363-89-5	Ott-2-enale	10,0000
123-72-8	butanale	10,0000	2463-53-8	Non-2-enale	10,0000
100-52-7	Aldeide benzoica	50,0000	3913-71-1	Dec-2-enale	10,0000
110-62-3	pentanale	20,0000	2463-77-6	2-undecenale	10,0000
563-80-4	metilisopropilchetone	7.000,0000	chetoni		[µg/m3]
590-86-3	3-metilbutanale		78-93-3	butanone	200,0000
66-25-1	esanale	60,0000	108-10-1	4-Metil-2-pentanone	200,0000
111-71-7	eptanale	20,0000	98-86-2	acetofenone	50,0000
124-13-0	octanale	10,0000	108-94-1	cicloesanone	200,0000
124-19-6	nonanale	20,0000	872-50-4	N-metil-2-pirrolidone	40,0000
112-31-2	decanale	10,0000	67-64-1	acetone	30.900,0000
111-30-8	aldeide glutarica	0,0800	120-92-3	Chetociclopentano	900,0000
4170-30-3	Aldeide crotonica	1,0000	1120-72-5	2-Metilciclopentanone	1.000,0000
78-85-3	metilacroleina	5,0000	583-60-8	2-metilcicloesanone	2.300,0000
96-17-3	Butirraldeide	20,0000	116-09-6	1-idrossipropan-2-one	
78-84-2	isobutirraldeide				

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sostanze odorose		[µg/m3]	106-65-0	Succinato di dimetile	2.700,0000
			1119-40-0	Dimethyl Glutarate	2.700,0000
106-22-9	Citronellol		627-93-0	Adipato dimetilico (DMA)	
80-54-6	Butylphenyl Methylpropional		105-76-0	Dibutilmaleato, DBM	
127-42-4	metil-alpha-ionone		131-11-3	Dimetilftalato	50,0000
104-55-2	aldeide cinnamica		7397-62-8	glicolato di butile	550,0000
101-86-0	alpha-Hexylcinnamaldehyde		112-59-4	2-(2-Esilossietossi)etanolo	670,0000
118-58-1	benzyl salicylate		111-96-6	Dimetil carbitolo	27,0000
78-70-6	Alcool linolico		1589-47-5	2-metossipropanolo	
esteri		[µg/m3]	70657-70-4	2-Metossipropile acetato	28,0000
141-78-6	acetato di etile	200,0000	623-84-7	alfa Propilene glicole diacetato	670,0000
109-60-4	acetato n-propilico	4.200,0000	110-98-5	1,1'-Dimetildietilene glicol	440,0000
108-21-4	Isopropilacetate	200,0000	25265-71-8	ossibispropanolo	440,0000
123-86-4	n-butil estere dell'acido acetico	200,0000	79-20-9	Metil estere dell'acido acetico	610.000,0000
110-19-0	acetato di isobutile	4.800,0000	141-78-6	Etere etilico dell'acido acetico	1.440.000,0000
592-84-7	formiato di butile		108-05-4	Etere etenilico dell'acido acetico	
96-33-3	Acrilato di metile	180,0000	103-09-3	Acetato 2-Etil-Esile, 2ETES	
140-88-5	Etere etilico dell'acido acrilico	200,0000	105-75-9	di-n-Butyl fumarate	1.500,0000
141-32-2	Butil estere dell'acido	110,0000	103-11-7	2-etilesil acrilato	
80-62-6	Methyl methacrylate	52,0000	29911-27-1	Dipropilenglicol n-propil etere	670,0000
110-49-6	2-methoxyethyl acetate	25,0000	13048-33-4	Cicloesano diacrilato	10,0000
111-15-9	Etil glicol acetato	27,0000	96-48-0	Acido butirrolattone	1.760,0000
112-07-2	2- Butossietanol acetato		glicolici		[µg/m3]
108-65-6	1-Metossi-2-propanol acetato	200,0000	57-55-6	propilene glicol	30,0000
88917-22-0	Acetato metilico dell'etere del glicol di Dipropylene (DPMA)	3.100,0000	109-86-4	2-Metossietanolo	15,0000
124-17-4	Diglicol acetato monobutil etere. DEGBEA	850,0000	110-80-5	2-etossietanolo	19,0000
6846-50-0	2,2,4-Trimetil-1,3-pentandiolo diisobutirrato	150,0000	111-76-2	2-butossietanolo	200,0000
25265-77-4	2,2,4-Trimetil-1,3-pentanediol monoisobutirrato	150,0000	122-99-6	2-Fenossietanolo	200,0000
			111-90-0	Dietilen glicol monoetiletere	350,0000
			112-34-5	Diglicol monobutil etere Butossidiglicole	200,0000

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107-98-2	1-Metossi-2-idrossipropano	200,0000	109-52-4	Acido pentanoico	310,0000
34590-94-8	Dipropilen glicol monometiltere		142-62-1	Acido n-caproico	310,0000
29911-28-2	Dipropilene glicol-n-butil etere	670,0000	111-14-8	Acido enantico	310,0000
107-21-1	Etilenglicole	260,0000	124-07-2	Acido caprilico	
111-46-6	Glicole dietilenico	440,0000	149-57-5	Acido 2-Etilcaproico	5,0000
2807-30-9	Propilglicole	450,0000	altre sostanze		[µg/m3]
109-59-1	2-Isopropossietanolo	220,0000	mescuglio di VOC non definiti		
112-25-4	n-Esilglicole	980,0000	3777-69-3	2-pentilfurano	200,0000
110-71-4	Etere dimetilico dell'1,2-etandiolo	20,0000	123-91-1	1,4-dioxane	73,0000
73506-93-1	1,2-Diethoxyethan	25,0000	109-99-9	Tetraidrofurano	200,0000
35884-42-5	dipropilenglicol n-butilettere	670,0000	105-60-2	Lattame amminocaproico	50,0000
132739-31	Dipropylene Glycol Tertiary Butyl Ether		100-97-0	Metenammina	23,0000
110-63-4	1,4-Butanodiolo	2.000,0000	126-73-8	Tri-n-butyl fosfato	2,0000
20324-33-8	Methyl Propylene Tri Glycol (MFTG)	1.000,0000	78-40-0	Etil fosfato	25,0000
25498-49-1	Tripropylene glycol methyl ether	1.000,0000	26172-55-4	Methylisothiazolinone (MIT)	1,0000
112-49-2	Triglima	20,0000	2682-20-4	Methylisothiazolinone (MIT)	1,0000
7778-85-0	1,2-dimetossipropano	20,0000	121-44-8	N,N-Dietiletanammina	42,0000
89399-28-0	Di Methyl Propylene Di Glycol (DMFDG)	1.300,0000	scido grasso		[µg/m3]
96-49-1	Carbonato dell'etilene	370,0000	142-62-1	Acido Esanoico	310,0000
silossani		[µg/m3]			
556-67-2	ottametilciclotetrasilossano (D4)	1.200,0000			
541-02-6	Decametilciclopentasilossano	300,0000			
96-29-7	2-butanone ossima	20,0000			
acidi		[µg/m3]			
64-19-7	Acido acetico	250,0000			
79-09-4	Acido propanoico				
79-31-2	Acido dimetilacetico	310,0000			
107-92-6	Acido butanico	310,0000			
75-98-9	Acido pivalico	310,0000			