

All.to "F14"

LOTTO 14: "STANDARD IDROCARBURI E IDROCARBURI AROMATICI POLICICLICI"

OFFERTA ECONOMICA

La Ditta

Rif.	Cod. SIGIA	Descrizione prodotto	Unità misura	Fabbisogno annuo	Confezione richiesta	Confezione offerta	Imballo massimo consentito	Marca	Codice articolo	Prezzo confezione da listino	Sconto percentuale applicato al listino	Prezzo offerto per confezione Euro (IVA ESCLUSA)	Prezzo totale Euro (IVA ESCLUSA) Fabbisogno / Confez. Offerto X Prezzo confezione (colonne: E / G x M)
A	B	C	D	E	F	G	H	I	J	K	L	M	N
1	9397	EPA TCL POLYNUCLEAR AROMATIC HYDROCARBONS - 2000MG/ML COD. SIGMA 48905-U O EQUIVALENTE	ml	2 ml	1 ml		1 ml						
2	9638	BENZENE-D6 99,5 ATOM % D - COD. SIGMA 441325-1PAK O EQUIVALENTE - IN AMPOLLE	ml	7,5 ml	0,75 ml		7,5 ml						
3	9980	HEXACHLORO-1,3-BUTADIENE, CERTIFIED, IN FIALA COD. DR. EHRENST. PMC14170000 - O EQUIVALENTE	gr	0,25 gr.	0,25 gr		0,25 gr						
4	9981	METHYL-TERT-BUTYLETHER (MTBE) (CAS 1634-04-4) CERTIF. - IN FIALA COD. DR. EHRENST. PMCA15084600 - O EQUIVALENTE	ml	10 ml	5 ml		5 ml						
5	9986	SET DIESEL OIL AND MINERAL OIL (DIN H53) (EN9377-2), CERT. - COD. DR. EHRENST. PMCA03009020 O EQUIVALENTE	ml	12 ml	1 ml		6 ml						
6	9995	NAPHTHALENE CERT. (CAS 91-20-3) - IN FIALA	gr	0,10 gr.	0,10 gr.		0,10 gr.						
7	10073	SOLUZIONE STANDARD IPA MIX PM613A IN AMPOLLE - COD. ULTRASCIENTIFIC PM613A - O EQUIVALENTE	ml	12 ml	1 ml		4 ml						
8	10689	PAH-MIX 25 2000NG/UL - IN FIALA - COD. PMYA20950025AB O EQUIVALENTE	ml	4 ml	1 ml		1 ml						
9	10986	DIBENZO (A,H)PYRENE SOL., 500UG/ML IN DMC BENZENE (3:1) - IN FIALA	ml	1 ml	1 ml		1 ml						
10	10987	DIBENZO (A,L)PYRENE SOL., 2000UG/ML IN DMC -IN FIALA	ml	1 ml	1 ml		1 ml						
11	11053	ALKANES MIX 12 100NG/ML IN TOLUENE - IN FIALA	ml	5 ml	1 ml		1 ml						
12	11154	ANTHRACENE 10 NG/µL - CAS 120-12-7 - IN FIALA	ml	10 ml	10 ml		10 ml						
13	11165	IPA DA 200UG/ML CUSTOM GC - PM-022 - IN FIALA	ml	3 ml	5 ml		5 ml						
14	11182	P-XYLENE (1,4-DIMETHYLBENZENE) CERT. (CAS 106-42-3) - IN FIALA	ml	10 ml	5 ml		5 ml						
15	11186	N-DECANE PURO - IN FIALA	gr	2 gr.	1 gr.		1 gr.						
16	11187	N-UNDECANE PURO - IN FIALA	gr	1 gr.	1 gr.		1 gr.						
17	11193	TOLUENE PURO (CAS 108-88-3) - IN FIALA	gr	5 gr.	5 gr.		5 gr.						
18	11194	ETHYLBENZENE PURO - IN FIALA	gr	5 gr.	5 gr.		5 gr.						
19	11419	OXYGENATES STANDARD 2000UG/ML IN METHANOL - IN FIALA (DUE LOTTI DIVERSI)	ml	2 ml	1 ml		1 ml						
20	11515	BENZO(J)FLUORANTHENE 2000UG/ML IN METHYLENE CHLORIDE - IN FIALA	ml	2 ml	1 ml		1 ml						
21	11590	BENZO(E)PIRENE 10NG/UL IN CICLOESANO - IN FIALA	ml	10 ml	10 ml		10 ml						
22	12268	BENZO(A)PYRENE IN CH3CN 10NG/UL - IN FIALA	ml	10 ml	10 ml		10 ml						
23	12290	N-ESANO CERT. (CAS 110-54-3) - IN FIALA	ml	10 ml	5 ml		5 ml						
24	12337	EN14039/ISO 16703RTW STANDARD IN N-HEPTANE - COD. ULTRASCIENTIFIC. RGO325-100 O EQUIVALENTE	ml	200 ml	100 ml		100 ml						
25	12339	EN14039/ISO 16703/ISO 9377 N-ALKANES (C10-C40 PARI 16AN.) 50UG/ML IN HEPTANE	ml	1 ml	1 ml		1 ml						
26	/	N-ALKANES SYSTEM PERFORMANCE STANDARD (C10-C40 PARI) - COD. ULTRA SCIENTIFIC RGO 322-1 - PER METODO IDROCARBURI ISO 9377-2 O EQUIVALENTE	ml	5 ml	1 ml		5 ml						

27	12426	CUSTOM DEUTERATED PAH MIX 7-3 100MG/L IN TOLUENE - IN FIALA - COD Q2S116663-03 O EQUIVALENTE	ml	2 ml	1 ml	1 ml												
28	12427	CUSTOM DEUTERATED PAH MIX 3-5 100MG/L IN TOLUENE - IN FIALA - COD.Q2S116664-03 - O EQUIVALENTE	ml	2 ml	1 ml	1 ml												
29	12428	CUSTOM PAH SOLUTION 23-2 2MG/L IN ETHYLACETATE - IN FIALA - COD. CHEMICAL RES.Q2S116662-01 - O EQUIVALENTE	ml	2 ml	1 ml	1 ml												
30	12680	FINE DUST (PM10-LIKE) (PAH'S) - IN VIAL - COD. ERM CZ100 O EQUIVALENTE	gr	0,5 gr.	0,5 gr.	0,5 gr.												
31	12728	TERT-BUTYL ETHYL ETHER CERT. (CAS 637-92-3) - IN FIALA	gr	0,2 gr.	0,1 gr	0,1 gr												
32	12735	CUSTOM IDROCARBURI VOLATILI CUS 100MG/L IN METANOLO - IN FIALA	ml	1 ml	1 ml	1 ml												
33	12867	MINERAL OIL MIX TYPE A-B 10MG/ML IN HEPTANE - IN FIALA	ml	20 ml	10 ml	10 ml												
34	12996	CUSTOM IPA CUS-11371 100MG/ML IN CLORURO DI METILENE/BENZENE 1:1	ml	5 ml	1 ml	5 ml												
35	13333	6 METHYL CHYSENE SOL 1000 MG/L IN DICLOROMETANO-BENZENE 1:1 - IN FIALA - E/O METILENECLORURO - COD. O2S012272-01 O EQUIVALENTE	ml	2 ml	1 ml	1 ml												
36	13381	AROMATIC HYDROCARBON STANDARD 1000UG/ML IN METILENE CLORURO - IN FIALA	ml	3 ml	1 ml	1 ml												
37	13382	ALPHATIC HYDROCARBON STANDARD 1000UG/ML IN ESANO - IN FIALA	ml	2 ml	1 ml	1 ml												
38	13639	PRIMARY VPH DILUTION STANDARD - 1000UG/ML IN METANOLO	ml	2 ml	1 ml	1 ml												
39	13774	STYRENE STANDARD CERTIFICATO	ml	2 ml	1 ml	1 ml												
40	13776	UNLEADED GASOLINE STANDARD 5000NG/UL IN METANOLO - IN FIALA	ml	2 ml	1 ml	1 ml												
41	13778	MINERAL OIL TYPE A DET. IDROCARBURI (ISO 9377-2) - IN FIALA	ml	20 ml	10 ml	10 ml												
42	13779	MINERAL OIL TYPE B DET. IDROCARBURI (ISO 9377-2) - IN FIALA	ml	10 ml	10 ml	10 ml												
43	13786	BENZENE STANDARD CERT. (CAS 71-43-2) - IN FIALA	ml	5 ml	5 ml	5 ml												
44	13792	SOLUZ. STD PAH 610 VARIE CONCENTRAZ. IN ACETONITRILE IN FIALE	ml	1 ml	1 ml	4 ml												
45	13833	2-METILPENTANO >98% (CAS 107-83-5) - IN FIALA	gr	10 gr.	5 gr	5 gr												
46	13940	M-XYLENE (CAS 108-38-3) >98% - IN FIALA	gr	10 gr.	5 gr	5 gr												
47	13941	O-XYLENE (CAS 95-47-6) >98% - IN FIALA	gr	10 gr.	5 gr	5 gr												
48	13954	BUTYL CYCLOHEXANE (CAS 1678-93-9) 99% - COD. 110388-25ML O EQUIVALENTE	ml	50 ml	25 ml	25 ml												
49	14011	1,2,4-TRIMETILBENZENE (PSEUDOCUMENE) CERT. (CAS 95-63-6) - COD. DR. EHRENST. CA17880800 O EQUIVALENTE	ml	2 ml	1 ml	1 ml												
50	14015	UNLEADED SUPER GASOLINE STANDARD 500NG/UL IN METANOLO - COD. DR. EHRENST. XA03002000ME O EQUIVALENTE	ml	1 ml	1 ml	1 ml												
51	14022	ISOPROPILBENZENE CERT. (CUMENE) (CAS 98-82-8) - COD. 28220-5ML O EQUIVALENTE	ml	10 ml	5 ml	5 ml												
52	14060	PREMIUM UNLEADED GASOLINE STANDARD 2500UG/ML IN METANOLO - COD. 44682-U O EQUIVALENTE	ml	1 ml	1 ml	1 ml												
53	14575	PAH-MIX 500UG/ML METHOD EPA 8310 IN ACETONITRILE/ACETONE/TOLUENE - IN FIALA - COD. PM-831-1 - DITTA ULTRA SCIENTIFIC O EQUIVALENTE	ml	3 ml	1 ml	1 ml												
54	14576	BTEX+STYRENE+MTBE MIX 1000UG/ML METHOD DM471 IN METANOLO - IN FIALA	ml	1 ml	1 ml	1 ml												
55	/	N-PENTANO PURO FIALA	ml	1 ml	1 ml	1 ml												
56	/	CUSTOM STANDARD N-PENTANO, 2 METILPENTANO, ISOOTTANO - COD. CUS 12723 O EQUIVALENTE	ml	1 ml	1 ml	1 ml												
57	14732	PAH MIX (22ANALYTES), 200 UG/ML IN METHYLENE CHLORIDE	ml	2 ml	1 ml	1 ml												
58	14984	CUSTOM IPA CUS-15526 100MG/ML IN CLORURO DI METILENE/BENZENE 1:1	ml	5 ml	1 ml	5 ml												

59	15117	METHOD DM 471 PAH STANDARD 10 UG/ML IN ACETONITRILE	ml	2 ml	1 ml		1 ml						
60	15230	PERFLUOROKEROSENE - IN FIALA	ml	1 ml	1 ml		1 ml						
61	15252	FINE DUST (PM10-LIKE) (PAH'S) - COD. BCRERM-CZ100 O EQUIVALENTE	gr	0,5 gr.	0,5 gr		0,5 gr						
62	15432	CLM-7922-0.5, ALPHA-HEXABROMOCYCLODODECANE (13C12, 99%) 50 µG/ML IN TOLUENE	ml	0,5 ml	0,5 ml		0,5 ml						
63	15436	METHYLCHRYSENE-6 (CAS 1705-85-7) 1 MG/ML IN ICOLOROMETANO/BENZENE - COD. A2M038S01MDBVC O EQUIVALENTE	ml	1 ml	1 ml		1 ml						
										Totale colonna N		(IVA ESCLUSA)	
										(somma colonna N da Rif. 1 a 63)			
PREZZO COMPLESSIVO fissato a base di gara						Percentuale di ribasso:			Prezzo compl. di appalto (quadriennale)		(IVA ESCLUSA)		
di €60.000,00 =(IVA ESCLUSA)						_____ %			Totale colonna N (fabbisogno annuale) X 4		_____		
Sconto percentuale medio risultante dalla media dei ribassi proposti sul listino/i per eventuale acquisto di prodotti non compresi nell'elenco di gara - media degli sconti (colonna L)						_____ %							

Colonne K, M ed N - I prezzi sono espressi in cifre, arrotondati a due decimali, I.V.A. esclusa

Data

Timbro e firma del Rappresentante Legale o persona con potestà legale di firma