

All.to "F13"

LOTTO 13: "STANDARD SOSTANZE VOLATILI ORGANICHE"

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 confez.ne (colonne: E / G x M) |
|------|------------|---|--------------|------------------|----------------------|--------------------|----------------------------|-------|-----------------|------------------------------|---|--|---|
| A | B | C | D | E | F | G | H | I | J | K | L | M | N |
| 1 | 9378 | ACIDO FTALICO, N-PENTYL-ISOPENTYL CERTIFICATO - IN FIALA - COD. DR.EHERENSTORFER 16179100 O EQUIVALENTE | mg | 100 mg. | 100 mg. | | 100 mg. | | | | | | |
| 2 | 9379 | ACIDO FTALICO ESTERE BIS-ISO-PENTYL CERT. - IN FIALA - COD. DR.EHERENSTORFER 16173680 O EQUIVALENTE | mg | 10 mg. | 10 mg. | | 10 mg. | | | | | | |
| 3 | 9380 | ACIDO FTALICO ESTERE BIS-METHYLGLYCOLE CERT. - IN FIALA - COD. DR.EHERENSTORFER 16174400 O EQUIVALENTE | mg | 250 mg. | 250 mg. | | 250 mg. | | | | | | |
| 4 | 9874 | 2-CHLOROPHENOL, 100 NG/µL, IN FIALA | ml | 1 ml | 1 ml | | 1 ml | | | | | | |
| 5 | 9875 | 3-CHLOROPHENOL, 100 NG/µL, IN FIALA DR EHENSTORFER GMBH COD. XA11471000ME O EQUIVALENTE | ml | 1 ml | 1 ml | | 1 ml | | | | | | |
| 6 | 9876 | 2-CHLOROPHENOL, 10 NG/µL, IN FIALA COD. DR EHENSTORFER GMBH COD. L11470000ME O EQUIVALENTE | ml | 20 ml | 10 ml | | 10 ml | | | | | | |
| 7 | 9877 | 4-CHLOROPHENOL, 10 NG/µL, IN FIALA | ml | 10 ml | 10 ml | | 10 ml | | | | | | |
| 8 | 9878 | 2,4-DICHLOROPHENOL, 10 NG/µL, IN FIALA COD. DR EHENSTORFER GMBH COD. L12451000ME O EQUIVALENTE | ml | 20 ml | 10 ml | | 10 ml | | | | | | |
| 9 | 9879 | 2,4,5-TRICHLOROPHENOL, 10 NG/µL, IN FIALA (VARI SOLVENTI) COD. DR EHENSTORFER GMBH COD. L17774500AL O EQUIVALENTE | ml | 10 ml | 10 ml | | 10 ml | | | | | | |
| 10 | 9880 | 2,4,6-TRICHLOROPHENOL, 10 NG/µL, IN FIALA (VARI SOLVENTI) COD. DR EHENSTORFER GMBH COD. L17774600AL O EQUIVALENTE | ml | 20 ml | 10 ml | | 10 ml | | | | | | |
| 11 | 9888 | PHTHALIC ACID, BIS-2-ETHYLHEXYL ESTER (CAS 117-81-7) 10NG/µL - IN FIALA | ml | 10 ml | 10 ml | | 10 ml | | | | | | |
| 12 | 9891 | PHTHALIC ACID, BIS-BUTYL ESTER D4, CERTIFIED, IN FIALA | mg | 10 mg. | 10 mg. | | 10 mg. | | | | | | |
| 13 | 9967 | DIBROMOCHLOROMETHANE CERT. (CAS 124-48-1) - FIALA | ml | 1 ml | 1 ml | | 1 ml | | | | | | |
| 14 | 9969 | 1,1,1-TRICHLOROETHANE CERT. (CAS 71-55-6) - FIALA | ml | 1 ml | 1 ml | | 1 ml | | | | | | |
| 15 | 9971 | 1,1-DICHLOROETHENE (75-35-4) CERT. - FIALA | ml | 1 ml | 1 ml | | 1 ml | | | | | | |
| 16 | 9972 | 1,2-DICHLOROETHANE CERT. (107-06-2) - FIALA | ml | 1 ml | 1 ml | | 1 ml | | | | | | |
| 17 | 9976 | 4-N-NONYLPHENOL CERT. (CAS 104-40-5) - FIALA | gr | 0,30 gr. | 0,10 gr. | | 0,10 gr. | | | | | | |
| 18 | 9977 | 4-N-OCTYLPHENOL, CERTIFIED, IN FIALA | gr | 0,50 gr. | 0,25 gr. | | 0,25 gr. | | | | | | |
| 19 | 9983 | NONYLPHENOL (TECHNICAL), CERTIFIED, IN FIALA | gr | 0,50 gr. | 0,25 gr. | | 0,25 gr. | | | | | | |
| 20 | 9984 | 4-TERT-OCTYLPHENOL, CERTIFIED, IN FIALA | gr | 0,75 gr. | 0,25 gr. | | 0,25 gr. | | | | | | |
| 21 | 9987 | TETRACHLOROETHENE CERT. (CAS 127-18-4) - FIALA | ml | 5 ml | 5 ml | | 5 ml | | | | | | |
| 22 | 9988 | TETRACHLOROMETHANE (56-23-5) CERT. - FIALA | ml | 5 ml | 5 ml | | 5 ml | | | | | | |
| 23 | 9991 | TRICHLOROMETHANE (CHLOROFORM) CERT. (CAS 67-66-3) - FIALA | ml | 5 ml | 5 ml | | 5 ml | | | | | | |
| 24 | 9992 | 1,2-DIBROMOETHANE (106-93-4) 100NG/UL (100MGL) IN METHANOL- FIALA | ml | 2 ml | 1 ml | | 1 ml | | | | | | |
| 25 | 10004 | 1,3-BUTADIENE, 200 NG/µL, 1ML - IN FIALA | ml | 1 ml | 1 ml | | 1 ml | | | | | | |

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|----|-------|--|----|----------|----------|----------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 63 | 13987 | VINIL ACETATO CERTIF. (CAS 108-05-4) - COD. DR. EHRENT. CA17922500 O EQUIVALENTE | ml | 1 ml | 1 ml | 1 ml | | | | | | | | | | | | | |
| 64 | 13988 | METILETILCHETONE CERTIF. (CAS 78-93-3) - COD. DR. EHRENT. C10862000 O EQUIVALENTE | ml | 5 ml | 5 ml | 5 ml | | | | | | | | | | | | | |
| 65 | 13989 | 2-METOSSIANOLO CERT. (CAS 109-86-4) | gr | 0,25 gr. | 0,25 gr. | 0,25 gr. | | | | | | | | | | | | | |
| 66 | 13990 | 1-BUTANOLO CERTIF. (CAS 71-36-3) - COD. DR. EHRENT. C10861500 O EQUIVALENTE | ml | 5 ml | 5 ml | 5 ml | | | | | | | | | | | | | |
| 67 | 13991 | 1-METOSI-2-PROPANOLO CERTIF. (CAS 107-98-2) | gr | 0,50 gr. | 0,50 gr. | 0,50 gr. | | | | | | | | | | | | | |
| 68 | 14002 | 2-ETOSSIANOLO CERT. (CAS 110-80-5) | gr | 0,25 gr. | 0,25 gr. | 0,25 gr. | | | | | | | | | | | | | |
| 69 | 14003 | 2-METOSSIETIL-ACETATO CERT. (CAS 110-49-6) - COD. DR. EHRENT. CA15077000 O EQUIVALENTE | ml | 1 ml | 1 ml | 1 ml | | | | | | | | | | | | | |
| 70 | 14004 | ACETATO DI ISOPENTILE CERT. (CAS 123-92-2) | gr | 0,25 gr. | 0,25 gr. | 0,25 gr. | | | | | | | | | | | | | |
| 71 | 14005 | 2-ETOSSIETIL ACETATO CERT. (CAS 111-15-9) - COD. DR. EHRENT. C10016000 O EQUIVALENTE | ml | 1 ml | 1 ml | 1 ml | | | | | | | | | | | | | |
| 72 | 14006 | 2-BUTOSSIANOLO CERT. (CAS 111-76-2) - COD. DR. EHRENT. C13328000 O EQUIVALENTE | gr | 1 gr. | 1 gr. | 1 gr. | | | | | | | | | | | | | |
| 73 | 14007 | CICLOESANONE CERT. (CAS 108-94-1) - COD. DR. EHRENT. C11825500 O EQUIVALENTE | ml | 5 ml | 5 ml | 5 ml | | | | | | | | | | | | | |
| 74 | 14008 | 1-METOSI-2-PROPIACETATO CERT. (CAS 108-65-6) | gr | 0,25 gr. | 0,25 gr. | 0,25 gr. | | | | | | | | | | | | | |
| 75 | 14009 | N-PROPILBENZENE (CAS 103-65-1) - COD. DR. EHRENT. C16519500 O EQUIVALENTE | ml | 1 ml | | | | | | | | | | | | | | | |
| 76 | 14010 | 1,3,5-TRIMETILBENZENE (MESITYLENE) CERT. (CAS 108-67-8) | gr | 0,25 gr. | 0,25 gr. | 0,25 gr. | | | | | | | | | | | | | |
| 77 | 14012 | ISOBUTILBENZENE CERT. (CAS 538-93-2) - COD. DR. EHRENT. C14394600 O EQUIVALENTE | ml | 1 ml | 1 ml | 1 ml | | | | | | | | | | | | | |
| 78 | 14013 | N-BUTILBENZENE CERT. (CAS 104-51-9) - COD. DR. EHRENT. C10930900 O EQUIVALENTE | ml | 1 ml | 1 ml | 1 ml | | | | | | | | | | | | | |
| 79 | 14016 | ISOPROPANOLO CERT. (CAS 67-83-0) - COD. 91237-5ML-F O EQUIVALENTE | ml | 5 ml | 5 ml | 5 ml | | | | | | | | | | | | | |
| 80 | 14017 | ISOBUTANOLO CERT. (CAS 78-83-1) - COD. 82059-5ML-F O EQUIVALENTE | ml | 5 ml | 5 ml | 5 ml | | | | | | | | | | | | | |
| 81 | 14018 | METIL ISOPROPIL CHETONE (MIPK) (CAS 563-80-4) - COD.E 46212-5ML O EQUIVALENTE | ml | 5 ml | 5 ml | 5 ml | | | | | | | | | | | | | |
| 82 | 14019 | METIL ISOBUTIL CHETONE (MIBK) (CAS 108-10-1) - COD. 02474-5ML O EQUIVALENTE | ml | 5 ml | 5 ml | 5 ml | | | | | | | | | | | | | |
| 83 | 14020 | ISOBUTIL ACETATO CERT. (CAS 110-19-0) - COD 94823-5ML-F O EQUIVALENTE | ml | 5 ml | 5 ml | 5 ml | | | | | | | | | | | | | |
| 84 | 14021 | BUTIL ACETATO CERT. (CAS 123-86-4) - COD. 73285-5ML O EQUIVALENTE | ml | 5 ml | 5 ml | 5 ml | | | | | | | | | | | | | |
| 85 | 14079 | 2-PHENYLPHENOL (90-43-7) 1000MG/L IN METANOLO - COD. SPEX S-3075 O EQUIVALENTE | ml | 1 ml | 1 ml | 1 ml | | | | | | | | | | | | | |
| 86 | 14392 | TERT-BUTYL ETHYL ETHER CERT. (CAS 637-92-3) - IN FIALA | gr | 1 gr. | 1 gr. | 1 gr. | | | | | | | | | | | | | |
| 87 | 14463 | MUSK XYLENE D15 100NG/UL IN ACETONE - IN FIALA | ml | 2,2 ml | 1,1 ml | 1,1 ml | | | | | | | | | | | | | |
| 88 | 14464 | MUSK XYLENE SOLUTION 100NG/UL IN ACETONITRILE - IN FIALA | ml | 4 ml | 2 ml | 2 ml | | | | | | | | | | | | | |
| 89 | 14577 | BROMOMETHANE (METHYL BROMIDE) (CAS 74-83-9) CERT. 100UG/ML IN METANOLO - COD. HC-030-1 O EQUIVALENTE | ml | 1 ml | 1 ml | 1 ml | | | | | | | | | | | | | |
| 90 | 14578 | CHLOROETHANE (75-00-3) CERT. 100UG/ML IN METANOLO - COD. HC-060-1 O EQUIVALENTE | ml | 1 ml | 1 ml | 1 ml | | | | | | | | | | | | | |
| 91 | 14579 | CHLOROMETHANE (74-87-3) CERT. 100UG/ML IN METANOLO - COD. HC-090-1 O EQUIVALENTE | ml | 1 ml | 1 ml | 1 ml | | | | | | | | | | | | | |
| 92 | 14580 | DICHLORODIFLUOROMETHANE (75-71-8) IN METANOLO 100UG/ML - COD. HC-140-1 O EQUIVALENTE | ml | 1 ml | 1 ml | 1 ml | | | | | | | | | | | | | |
| 93 | 14581 | TRICHLOROFUOROMETHANE CERT. (75-69-4) IN METANOLO 100UG/ML - COD. HC-280-1 O EQUIVALENTE | ml | 1 ml | 1 ml | 1 ml | | | | | | | | | | | | | |
| 94 | 14584 | 2-CHLOROTOLUENE CERT. (95-49-8) - COD. CHSN-10329-1G O EQUIVALENTE | gr | 1 gr. | 1 gr | 1 gr | | | | | | | | | | | | | |
| 95 | 14586 | HEXACHLORO-1,3-BUTADIENE CERT. (87-68-3) - COD. CHSN-12157-1G O EQUIVALENTE | gr | 1 gr. | 1 gr | 1 gr | | | | | | | | | | | | | |

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| 96 | 14587 | P-ISOPROPYL TOLUENE CERT. (99-87-6) - COD. CHSN-12779-1G O EQUIVALENTE | gr | 1 gr. | 1 gr | | 1 gr | | | | | | |
| 97 | 14589 | 1,1,2,2-TETRACHLOROETHANE (79-34-5) CERT. - COD. DR. EHRENST. CA17358100 O EQUIVALENTE | ml | 1 ml | 1 ml | | 1 ml | | | | | | |
| 98 | 14591 | 1,1-DICHLORO-1-PROPENE (CAS 563-58-6) 100NG/UL IN METANOLO -COD. DR. EHRENST. XA12489500ME O EQUIVALENTE | ml | 1 ml | 1 ml | | 1 ml | | | | | | |
| 99 | 14596 | STANDARD CUSTOM SOV 1 MIX (35 ANALITI) - COD. CUS 16099 O EQUIVALENTE | gr | 15 gr. | 5 gr. | | 15 gr. | | | | | | |
| 100 | 14597 | STANDARD CUSTOM SOV 2 MIX (23 ANALITI) - COD. CUS 16098 O EQUIVALENTE | gr | 15 gr. | 5 gr. | | 15 gr. | | | | | | |
| 101 | 14788 | CUSTOM STM-320N (STANDARD INTERNO PER PURG AND TRAP - 2000 PPM IN MEOH) - COD. U-STM-320N-1 O EQUIVALENTE | ml | 1 ml | 1 ml | | 1 ml | | | | | | |
| 102 | 14764 | ESACLOROBUTADIENE CONC 1000 MG/L IN METANOLO E/O ACETONE - COD. O2S020047-04 - O EQUIVALENTE | ml | 1 ml | 1 ml | | 1 ml | | | | | | |
| 103 | 9877 | STANDARD 4-CHLOROPHENOL 10 NG/ µL IN METHANOL - COD DR EHRENSTORFER GMBH COD. L11472000ME O EQUIVALENTE | ml | 10 ml | 10 ml | | 10 ml | | | | | | |
| 104 | 14879 | VOC-MIX20 - COD. DR. EHRENSTORFER XA05000020ME O EQUIVALENTE | ml | 3 ml | 1 ml | | 3 ml | | | | | | |
| 105 | 13116 | 1,3,5 TRICLOROBENZENE - COD. DR. EHRENST. C17723500 O EQUIVALENTE | mg | 250 mg. | 250 mg. | | 250 mg. | | | | | | |
| 106 | 9881 | PENTACHLOROPHENOL 10 NG/ µL IN ACETONITRILE COD DR EHRENSTORFER GMBH - L15970000AL O EQUIVALENTE | ml | 10 ml | 10 ml | | 10 ml | | | | | | |
| 107 | 14792 | CUSTOM VOLATILE PER PURG AND TRAP 200PPM IN METANOLO 200 MG/L (MISCELA 4) - COD. O2S120485-06 O EQUIVALENTE | ml | 1 ml | 1 ml | | 1 ml | | | | | | |
| 108 | 14793 | CUSTOM ALORGANICI 100PPM IN METANOLO 1000MG/L - COD. O2S121142-01 O EQUIVALENTE | ml | 1 ml | 1 ml | | 1 ml | | | | | | |
| 109 | 14879 | VOC-MIX 20 200UG/ML IN METANOLO - COD. DR. EHRENSTORFER XA05000020ME O EQUIVALENTE | ml | 1 ml | 1 ml | | 1 ml | | | | | | |
| 110 | 15116 | VOC MIXTURE 200 PPM COD U-DWM-580 O EQUIVALENTE | ml | 8 ml | 1 ml | | 4 ml | | | | | | |
| 111 | 15247 | PHENOL SOLUTION IN METANOLO | ml | 10 ml | 5 ml | | 10 ml | | | | | | |
| 112 | 15437 | METHOD 8270 INTERNAL STANDAR SOLUTION 2000 MG/L IN DICLOROMETANO - COD. ISM-56011 - O EQUIVALENTE | ml | 1 ml | 1 ml | | 1 ml | | | | | | |
| 113 | 15441 | NON-HALOGENATED VOLATILES MIXTURE 2000 µG/ML IN ACQUA - COD. NVM-8015A-1 O EQUIVALENTE | ml | 1 ml | 1 ml | | 1 ml | | | | | | |
| 114 | 15442 | SODIUM NONYLPHENOL ETHOXYLATED SULFATE (CAS 9014-90-8) | gr | 1 gr. | 1 gr. | | 1 gr. | | | | | | |
| 115 | 15526 | 2,6-DI-TERT-BUTYL-4-METHYLPHENOL | gr | 0,50 gr. | 0,25 gr. | | 0,25 gr. | | | | | | |
| 116 | 15627 | ORGANOTIN STANDARD MIX 2 PER ISO 17357/23161 STOCK | ml | 5 ml | 1 ml | | 5 ml | | | | | | |
| | | | | | | | | | | Totale colonna N | | | |
| | | | | | | | | | | (somma colonna N da Rif. 1 a 116) | | _____ (IVA ESCLUSA) | |
| PREZZO COMPLESSIVO fissato a base di gara | | | | | Percentuale di ribasso: | | | | | Prezzo compl. di appalto | | Prezzo compl. di appalto | |
| di € 98.000,00 =(IVA ESCLUSA) | | | | | _____ % | | | | | (quadrennale) | | _____ (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