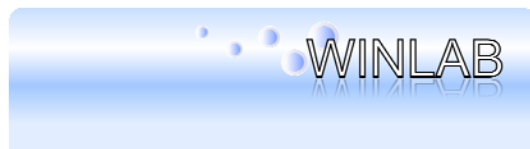


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Email: info@winlab.com.au www.winlab.com.au**GL Science Inertsearch™ for LC Inertsil® Applications****Environmental Analysis****For complete Product Description, Chromatograms****Price & Delivery in Australia & New Zealand contact****info@winlab.com.au or call 61 7 3205 5233**

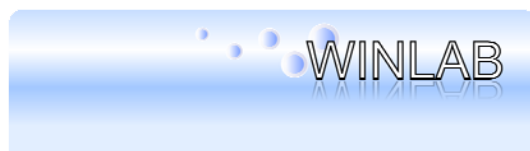
| GL Science Inertsearch™ for LC Inertsil® Applications Environmental Analysis | | | | | |
|---|---|---------------------------|---|--|-----------|
| Data No Column | Data Title | Solutes | Eluent | Detection | |
| Data No. H01 ODS-2-047 | Inertsil ODS-2 5□□m 250 □~ 4.6mmI.D. | Polyaromatic hydrocarbons | 1. Naphthalene 2. Acenaphthylene 3. Biphenil 4. Fluorene 5. Acenaphthene 6. Phenanthrene 7. Anthracene 8. Benzo a anthracene 9. Fluoranthene 10. Pyrene 11. Triphenylene 12. Chrysene 13. Benzo e pyrene 14. Benzo a pyrene 15. Dibenzo ah anthracene 16. Benzo ghi perylene | CH ₃ CN H ₂ O Isocratic | UV 220 nm |
| Data No. H02 ODS-2-048 | Inertsil ODS-2 5□□m 150 □~ 4.6mmI.D. | Phenols | 1. 26-Dinitrophenol 2. 24-Dinitrophenol 3. p-Nitrophenol 4. Phenol 5. m-Nitrophenol 6. o-Nitrophenol 7. o-Chlorophenol 8. Pentachlorophenol 9. 24-Dimethylphenol 10. 24-Dichlorophenol | CH ₃ CN H ₂ O KH ₂ PO ₄ Gradient | UV 254 nm |
| Data No. H03 Ph-006 | Inertsil Ph 5□□m 150 □~ 4.6mmI.D. | Chlorobenzene | 1. Chlorobenzene 2. 12-Dichlorobenzene 3. 14-Dichlorobenzene 4. 13-Dichlorobenzene 5. 123-Trichlorobenzene 6. 135-Trichlorobenzene 7. 1234-Tetrachlorobenzene 8. 1245-Tetrachlorobenzene +1235-Tetrachlorobenzene 9. Pentachlorobenzene 10. Hexachlorobenzene | CH ₃ CN H ₂ O Isocratic | UV 254 nm |
| Data No. H04 ODS-2-049 | Inertsil ODS-2 5□□m 150 □~ 4.6mmI.D. | Nitrosoamines | 1. N-Nitrosodimethylamine 2. N-Nitrosodiethylamine 3. N-Nitrosodi-n-propylamine 4. N-Nitrosodiphenylamine | CH ₃ CN H ₂ O K ₂ HPO ₄ Isocratic | UV 230nm |

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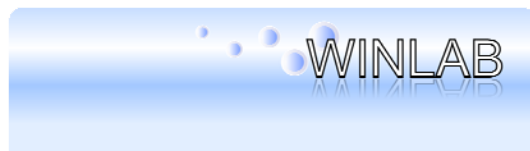
| GL Science Inertsearch™ for LC Inertsil® Applications Environmental Analysis | | | | | |
|--|--|--|---|--|---------------|
| Data No Column | Data Title | Solutes | Eluent | Detection | |
| Data No. H05 ODS-2-050 | Inertsil ODS-2 5□□m 150 □~ 0.7 mml.D. | Polycyclic aromatic substances with SFC | 1. Naphthalene 2. Biphenil 3. Acenaphthylene 4. Acenaphthene 5. Fluorene 6. Phenanthrene 7. Anthracene 8. Fluoranthene 9. Pyrene 10. Benzo a anthracene 11. Crycene 12. Benzo a pyrene | CO ₂ Isocratic | FID 350 □□ |
| Data No. H06 ODS-2-051 | Inertsil ODS-2 5□□m 250 □~ 4.6 mml.D. | Dinitrotoluenes | 1. 24-Dinitrotoluene 2. 26-Dinitrotoluene 3. 34-Dinitrotoluene | CH ₃ CN H ₂ O Isocratic | UV 254 nm |
| Data No. H07 ODS-80A-018 | Inertsil ODS-80A 5□□m 150 □~ 4.6 mml.D. | Polyaromatic hydrocarbons | 1. Uracil 2. Acetophenone 3. Benzene 4. Toluene 5. Naphthalene 6. Biphenil 7. Anthracene 8. Fluoranthene 9. Triphenylene 10. Crycene 11. Benzo e pyrene 12. Benzo a pyrene 13. Dibenzo ah anthracene | CH ₃ CN H ₂ O Isocratic | UV 260 nm |
| Data No. H08 ODS-80A-019 | Inertsil ODS-80A 5□□m 150 □~ 4.6 mml.D. | Carbonyl compounds in Automobile exhaust gas | 1. Formaldehyde 2. Acetaldehyde 3. Acetone 4. Acrolein 5. Propionaldehyde 6. Crotonaldehyde 7. Methyleneethylketone 8. Methacrolein 9. n-Butyraldehyde 10. Benzaldehyde 11. n-Valeraldehyde 12. m-Tolualdehyde 13. Hexanal (all DNPH deriv.) | CH ₃ CN THF H ₂ O Gradient | UV 360 nm |
| Data No. H09 ODS-80A-020 | Inertsil ODS-80A 5□□m 150 □~ 4.6 mml.D. | Carbonyl compounds (DNPH deriv.) | 1. Acetaldehyde 2. n-Butyraldehyde+ iso-Butyraldehyde 3. iso-Valeraldehyde 4. n-Valeraldehyde 5. Methylisobutylketone (DNPH deriv.) | CH ₃ CN H ₂ O Isocratic | UV 360 nm |
| Data No. H10 ODS-3V-074 | Inertsil ODS-3V 150 □~ 4.6 mml.D. | Analysis of Microcystin | 1. Microcystin-RR(3.3□□g/mL) 2. Microcystin-YR(3.3□□g/mL) 3. Microcystin-LR(3.3□□g/mL) | CH ₃ OH H ₂ O H ₃ PO ₄ KH ₂ PO ₄ Isocratic | UV 240 nm |

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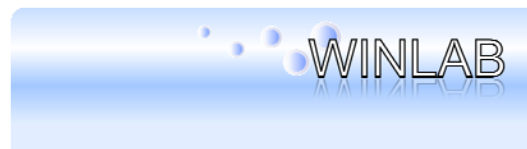
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|--|---|--------------------------------------|--|--|---------------|
| Data No Column | Data Title | Solutes | Eluent | Detection | |
| Data No. H11 ODS-3-042 | Inertsil ODS-3 150 □~ 1.5 mmI.D. | Analysis of Chlorophenols | 1. 2-Chlorophenol(2-CIP)(5ng/mL) 2. 23-Dichlorophenol(23-DiCIP)(5ng/mL) 3. 24-Dichlorophenol(24-DiCIP)(5ng/mL) 4. 236-Trichlorophenol(236-TriCIP)(5ng/mL) 5. 234-Trichlorophenol(234-TriCIP)(5ng/mL) 6. 246-Trichlorophenol(246-TriCIP)(5ng/mL) 7. 245-Trichlorophenol(245-TriCIP)(5ng/mL) 8. 2345-Tetrachlorophenol(2345-TetraCIP)(5ng/mL) 9. Pentachlorophenol(PCP)(5ng/mL) | CH ₃ CN H ₂ O H ₃ PO ₄ K ₂ HPO ₄ Isocratic | ECD 750 mV |
| Data No. H12 ODS-3V-075 | Inertsil ODS-3V 150 □~ 4.6 mmI.D. | Analysis of EPA604 (Phenols) | 1. Phenol 2. 4-Nitrophenol 3. 2-Chlorophenol 4. 24-Dinitrophenol 5. 2-Nitrophenol 6. 24-Dimethylphenol 7. 4-Chloro-m-cresol 8. 24-Dichlorophenol 9. 46-Dinitro-o-cresol 10. 246-Trichlorophenol 11. Pentachlorophenol(□e100mg/L) | CH ₃ CN H ₂ O NaClO ₄ Gradient | UV 280 nm |
| Data No. H13 ODS-3V-076 | Inertsil ODS-3V 5□□m 150 □~ 4.6 mmI.D. | Analysis of Estradiols | 1. □□-Estradiol □□-Estradiol 2. □□-Estradiol 3. Diethylstilbestrol (each 500ppb in CH ₃ CN/H ₂ O=45/55) | CH ₃ CN H ₂ O H ₃ PO ₄ KH ₂ PO ₄ Isocratic | ECD 850 mV |
| Data No. H14 ODS-3V-077 | Inertsil ODS-3V 5□□m 150 □~ 4.6 mmI.D. | Analysis of DNPH- Aldehydes | 1. DNPH 2. DNPH-Formaldehyde 3. DNPH-Acetaldehyde 4. DNPH-Acetone | CH ₃ CN H ₂ O Isocratic | UV 360 nm |
| Data No. H15 C4-010 | Inertsil C4 5□□m 150 □~ 4.6 mmI.D. | Analysis of DNPH- Aldehydes | 1. DNPH-Formaldehyde (0.1mg/mL) 2. DNPH-Acetaldehyde (0.1mg/mL) 3. DNPH-Acetone (0.1mg/mL) 4. DNPH-Propionaldehyde (0.1mg/mL) 5. DNPH-n-Butyraldehyde (0.1mg/mL) 6. DNPH-iso-Butyraldehyde (0.1mg/mL) 7. DNPH-iso-Valeraldehyde (0.1mg/mL) 8. DNPH-n-Valeraldehyde (0.1mg/mL) | CH ₃ OH H ₂ O Isocratic | UV 360 nm |
| Data No. H16 C4-011 | Inertsil C4 5□□m 150 □~ 4.6 mmI.D. | Analysis of DNPH- Aldehydes | 1. DNPH 2. DNPH-Formaldehyde (30ug/mL) 3. DNPH-Acetaldehyde (30ug/mL) 4. DNPH-Acetone (30ug/mL) 5. DNPH-Acrolein (30ug/mL) 6. DNPH-Propionaldehyde (30ug/mL) 7. DNPH-Crotonaldehyde (30ug/mL) 8. DNPH-n-Butyraldehyde (30ug/mL) 9. DNPH-iso-Butyraldehyde (30ug/mL) 10. DNPH-Benzaldehyde (30ug/mL) 11. DNPH-iso-Valeraldehyde (30ug/mL) 12. DNPH-n-Valeraldehyde (30ug/mL) 13. DNPH-o-Tolualdehyde (30ug/mL) 14. DNPH-mp-Tolualdehyde (each 30ug/mL) 15. DNPH-Hexanaldehyde (30ug/mL) 16. DNPH-25-Dimethylbenzaldehyde (30ug/mL) | CH ₃ OH Ethyl acetate H ₂ O Gradient | UV 360 nm |
| Data No. H17 C8-3-011 | Inertsil C8-3 5□□m 150 □~ 4.6 mmI.D. | Analysis of butylphenol isomer | 1. 3-tert and 4-tert-butylphenol 2. 4-sec-Butylphenol 3. 4-n-butylphenol 4. 2-sec-butylphenol 5. 2-tert-butylphenol | CH ₃ CN H ₂ O Isocratic | UV 254 nm |

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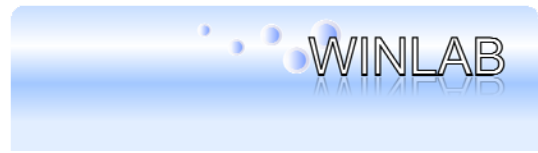
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|--|---|--|---|---|--------------------------------|
| Data No Column | Data Title | Solutes | Eluent | Detection | |
| Data No. H18 C8-3-012 | Inertsil C8-3 5□□m 150 □~ 4.6 mml.D. | Analysis of p-n-Alkylphenols | 1. p-ethylphenol (200ppm) 2. p-n-propylphenol (200ppm) 3. p-n-hexylphenol (200ppm) 4. p-n-heptylphenol (200ppm) 5. p-n-nonylphenol (200ppm) | CH ₃ CN H ₂ O Gradient | UV 254 nm |
| Data No. H19 ODS-3-043 | Inertsil ODS-3 5□□m 150 □~ 4.6 mml.D. | Analysis of Alkylphenols | 1. 4-Hexylphenol (1ppm) 2. 4-Heptylphenol (1ppm) 3. 4-tert-Octylphenol (1ppm) 4. 4-Nonylphenol (1ppm) 5. 4-Dodecylphenol (1ppm) 6. 2-n-Dodecyl-p-cresol (1ppm) | CH ₃ CN H ₂ O HClO ₄ NaClO ₄ Isocratic | UV 210 nm ECD 1200 mV |
| Data No. H20 ODS-3-044 | Inertsil ODS-3 5□□m 150 □~ 4.6 mml.D. | Alkylphenols | 1. 4-Hexylphenol (10 mg/L) 2. 4-tert-Octylphenol (10 mg/L) 3. 4-Heptylphenol (10 mg/L) 4. 4-Nonylphenol (10 mg/L) | CH ₃ CN H ₂ O H ₃ PO ₄ NaClO ₄ Isocratic | ECD 1100 mV |
| Data No. H21 ODS-3V-078 | Inertsil ODS-3V 5□□m 150 □~ 4.6 mml.D. | Analysis of Alkylphenols and Bisphenol A | 1. 3-Ethylphenol 2. 2-Ethylphenol 3. Bisphenol A 4. 3-iso-Propylphenol 5. 4-Propylphenol 6. 2-iso-Propylphenol 7. 2-Propylphenol 8. 3-tert-Butylphenol 5ppb each in 50% Acetonitrile | CH ₃ CN H ₂ O H ₃ PO ₄ Isocratic | ECD 900 mV |
| Data No. H22 ODS-3V-079 | Inertsil ODS-3V 5□□m 150 □~ 4.6 mml.D. | Bisphenol A | 1. Bisphenol A | CH ₃ CN H ₂ O H ₃ PO ₄ NaClO ₄ Isocratic | ECD 1000 mV |
| Data No. H23 ODS-3V-080 | Inertsil ODS-3V 5□□m 150 □~2.1mml.D. | Bisphenol A | 1. Bisphenol A | CH ₃ CN H ₂ O H ₃ PO ₄ Isocratic | ECD 950 mV |
| Data No. H24 ODS-3V-081 | Inertsil ODS-3V 5□□m 150 □~2.1mml.D. | Bisphenol A | 1. Bisphenol A 2. 4-Propylphenol | CH ₃ CN H ₂ O H ₃ PO ₄ Isocratic | ECD 950 mV |
| Data No. H25 ODS-3-045 | Inertsil ODS-3 5□□m 150 □~ 4.6 mml.D. | Analysis of Chlorophenol | 1. 2-Chlorophenol 2. 4-Chlorophenol 3. 3-Chlorophenol 4. 26-Dichlorophenol 5. 23-Dichlorophenol 6. 25-Dichlorophenol 7. 24-Dichlorophenol 8. 34-Dichlorophenol 9. 35-dichlorophenol 10. 236-Trichlorophenol 11. 234-Trichlorophenol 12. 246-Trichlorophenol 13. 245-Trichlorophenol 14. 235-Trichlorophenol 15. 2356-Tetrachlorophenol 16. 2345-Tetrachlorophenol 17. Pentachlorophenol | CH ₃ CN H ₂ O H ₃ PO ₄ Isocratic | UV 280nm |

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|--|------------------------------------|--|--|--|------------|
| Data No Column | Data Title | Solutes | Eluent | Detection | |
| Data No. H26 ODS-3-046 | Inertsil ODS-3 5µm 150µ~1.5mmI.D. | Chlorophenols | 1. 2-Chlorophenol 2. 23-Dichlorophenol + 26-Dichlorophenol 3. 24-Dichlorophenol + 25-Dichlorophenol + 34-Dichlorophenol 4. 236-Trichlorophenol 5. 234-Trichlorophenol 6. 246-Trichlorophenol 7. 245-Trichlorophenol 8. 2345-Tetrachlorophenol 9. Pentachlorophenol (each 5 mg/mL) | CH ₃ CN H ₂ O Phosphate buffer Isocratic | ECD 750 mV |
| Data No. H27 C8-3-013 | Inertsil C8-3 5µm 150µ~4.6mmI.D. | Analysis of Phthalic acid dialkylester | 1. Diethyl phthalate(1 µL/µL) 2. Di-iso-propyl Phthalate(1µL/µL) 3. Di-n-butyl Phthalate(1 µL/µL) 4. Di-iso-butyl Phthalate(1 µL/µL) 5. Dicyclohexyl Phthalate(0.5 mg/mL) 6. Di-n-heptyl Phthalate(1 µL/µL) 7. Di-(2-ethylhexyl) Phthalate(1 µL/µL) 8. Di-n-decyl Phthalate(1 µL/µL) 9. Di-n-dodecyl Phthalate(1 µL/µL) | CH ₃ CN H ₂ O Gradient | UV 254 nm |
| Data No. H28 ODS-3V-082 | Inertsil ODS-3V 5µm 250µ~4.6mmI.D. | Analysis of Endocrine disruptors | 1. Phenol 3.323 51704 12596.6 2. Bisphenol-A 3.717 57393 11576.2 3. 24-Dichlorophenol 4.833 122539 15732.7 4. Diethyl phthalate 5.553 93432 16128 5. 4-Octylphenol 12.703 118802 19357.1 6. 4-Nonylphenol 18.543 34642 9094.95 | CH ₃ CN H ₂ O H ₃ PO ₄ KH ₂ PO ₄ Isocratic | UV 280 nm |
| Data No. H29 CN-3-013 | Inertsil CN-3 5µm 250µ~4.6mmI.D. | Analysis of Endocrine disruptors | 1. Diethyl phthalate 4.153 30371 2. 4-Nonylphenol 4.453 20231 3. 24-Dichlorophenol 6.053 26894 4. Phenol 6.917 28500 5. Bisphenol-A 19.840 16911 | Hexane Ethanol Isocratic | UV 280 nm |
| Data No. H30 CN-3-014 | Inertsil CN-3 5µm 250µ~4.6mmI.D. | Analysis of Endocrine disruptors | 1. Phenol 4.440 44221 2. Diethyl phthalate 5.133 99259 3. Bisphenol-A 6.063 56213 4. 24-Dichlorophenol 6.667 121890 5. 4-Octylphenol 9.277 116424 6. 4-Nonylphenol 10.987 44811 | CH ₃ CN H ₂ O H ₃ PO ₄ KH ₂ PO ₄ Isocratic | UV 280 nm |
| Data No. H31 ODS-P-006 | Inertsil ODS-P 5µm 250µ~4.6mmI.D. | Polycyclic aromatic hydrocarbons | 1. Naphthalene 2. Acenaphthylene 3. Acenaphthene 4. Fluorene 5. Phenanthrene 6. Anthracene 7. Fluoranthrene 8. Pyrene 9. Benzo a anthracene 10. Crycene 11. Benzo b fluoranthrene 12. Benzo k fluoranthrene 13. Benzo a pyrene 14. Dibenzo- a -pyrene 15. Benzo(ghi)pyrene 16. Indeno-[123-cd]-pyrene each 10ng/mL in Methanol | CH ₃ CN H ₂ O Gradient | UV 254 nm |

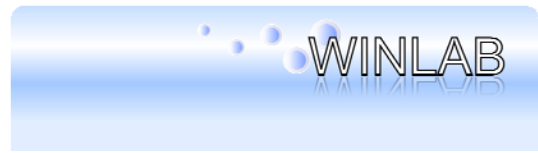
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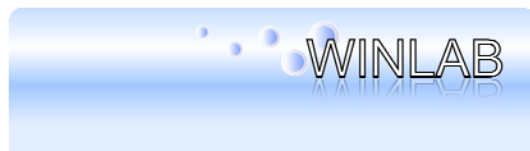
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|--|---|------------------------------------|--|--|---|
| Data No Column | Data Title | Solutes | Eluent | Detection | |
| Data No. H32 ODS-P-007 | Inertsil ODS-P 5µm 250µ~4.6mmI.D. | Polycyclic aromatic hydrocarbons | 1. Naphthalene 2. Acenaphthylene 3. Acenaphthene 4. Fluorene 5. Phenanthrene 6. Anthracene 7. Fluoranthrene 8. Pyrene 9. Benzo a anthracene 10. Crycene 11. Benzo b fluoranthrene 12. Benzo k fluoranthrene 13. Benzo a pyrene 14. Dibenzo- a -pyrene 15. Benzo(ghi)pyrene 16. Indeno-[123-cd]-pyrene each 10ng/mL in Methanol | CH ₃ OH H ₂ O Gradient | UV 254 nm |
| Data No. H33 ODS-P-008 | Inertsil ODS-P 5µm 250µ~4.6mmI.D. | Polycyclic aromatic hydrocarbons | 1. Naphthalene 2. Acenaphthylene 3. Biphenil 4. 1-Methylnaphthalene 5. 2-Methylnaphthalene 6. Acenaphthene 7. Fluorene 8. Phenanthrene 9. Anthracene 10. Fluoranthrene 11. Pyrene 12. Benzo a anthracene 13. Crycene 14. Benzo j fluoranthrene 15. Benzo e pyrene 16. Benzo b fluoranthrene 17. Benzo k fluoranthrene 18. Benzo a pyrene 19. Benzo ghi perylene 20. Indeno- 123-cd pyrene 21. Indeno-[123-cd]-pyrene | CH ₃ OH H ₂ O Gradient | UV 254 nm |
| Data No. H34 ODS-3-050 | Inertsil ODS-3 5µm 250µ~4.6mmI.D. | Analysis of alkylbenzene sulfonate | 1. Sodium Decylbenzenesulfonate @C10H21C6H4SO2Na @i2.0 mg/L 2. Sodium Undecylbenzenesulfonate @C11H23C6H4SO2Na @i2.0 mg/L 3. Sodium Dodecylbenzenesulfonate @C12H25C6H4SO2Na @i2.0 mg/L 4. Sodium Tridecylbenzenesulfonate @C13H27C6H4SO2Na @i2.0 mg/L 5. Sodium Tetradecylbenzenesulfonate @C14H29C6H4SO2Na @i2.0 mg/L | A) CH ₃ CN 0.1 M NaClO ₄ @B) H ₂ O @A/B = 65/35 | UV 254 nm FL Ex 221 nm Em 284 nm (GL-7453 FL Detector) |

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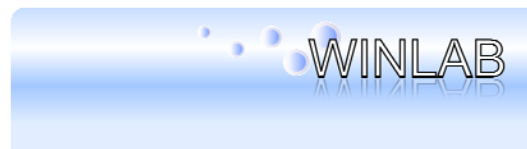
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|--|--|---|---|--|--|
| Data No Column | Data Title | Solutes | Eluent | Detection | |
| Data No. H35 ODS-3-051 | Inertsil ODS-3 5 μm 250 × 4.6 mm I.D. | Analysis of Linear alkylbenzene sulfonate (n-LAS) | 1. Sodium n-Decylbenzenesulfonate @ C ₁₀ H ₂₁ C ₆ H ₄ SO ₂ Na @ 2.0 mg/L 2. Sodium n-Undecylbenzenesulfonate @ C ₁₁ H ₂₃ C ₆ H ₄ SO ₂ Na @ 2.0 mg/L 3. Sodium n-Dodecylbenzenesulfonate @ C ₁₂ H ₂₅ C ₆ H ₄ SO ₂ Na @ 2.0 mg/L 4. Sodium n-Tridecylbenzenesulfonate @ C ₁₃ H ₂₇ C ₆ H ₄ SO ₂ Na @ 2.0 mg/L 5. Sodium n-Tetradecylbenzenesulfonate @ C ₁₄ H ₂₉ C ₆ H ₄ SO ₂ Na @ 2.0 mg/L | A) CH ₃ CN 0.1 M NaClO ₄ @ B) H ₂ O @ A/B = 65/35 | FL Ex 221 nm Em 284 nm (GL-7453 FL Detector) |
| Data No. H36 CN-3-025 | Inertsil CN-3 5 μm 250 x 4.6 mm I.D. | Analysis of Endocrine Disrupters | 1. Phenol (0.06 mg/mL) 2. Diethyl phthalate (0.12 mg/mL) 3. Bisphenol A (0.02 mg/mL) 4. 2,4-Dichlorophenol (0.06 mg/mL) 5. 4-Octylphenol (0.12 mg/mL) 6. 4-Nonylphenol (0.12 mg/mL) | A) CH ₃ CN B) 20 mM Phosphate buffer (pH 3.0) A/B = 45/55 v/v | UV 280 nm |
| Data No. H37 ODS-3V-087 | Inertsil ODS-3V 5 μm 150 x 4.6 mm I.D. | Analysis of DNPH-Aldehydes | 1. DNPH-Formaldehyde 2. DNPH-Acetaldehyde 3. DNPH-Propionaldehyde 4. DNPH-iso-Butylaldehyde 5. DNPH-n-Butylaldehyde | A) CH ₃ CN B) H ₂ O A/B = 60/40 v/v | UV 360 nm |
| Data No. H38 CN-3-026 | Inertsil CN-3 5 μm 250 x 4.6 mm I.D. | Analysis of DNPH-Aldehydes | 1. DNPH-iso-Butylaldehyde 2. DNPH-n-Butylaldehyde 3. DNPH-Propionaldehyde 4. DNPH-Acetaldehyde 5. DNPH-Formaldehyde | A) n-Hexane B) Dichloromethane A/B = 90/10 v/v | UV 360 nm |
| Data No. H39 ODS-P-014 | Inertsil ODS-P 5 μm 150 x 2.1 mm I.D. | Analysis of Polycyclic Aromatic Hydrocarbons | 1. Naphthalene 2. Acenaphthylene 3. Acenaphthene 4. Fluorene 5. Phenanthrene 6. Anthracene 7. Fluoranthene 8. Pyrene 9. Benzo[a]anthracene 10. Crycene 11. Benzo[b]fluoranthene 12. Benzo[k]fluoranthene 13. Benzo[a]pyrene 14. Dibenzo[ah]anthracene 15. Benzo[ghi]perylene 16. Indeno[123-cd]pyrene | A) CH ₃ OH B) H ₂ O A/B = 70/30 @ 5 min @ 70/30 @ 20 min @ 100/0 v/v | UV 254 nm |

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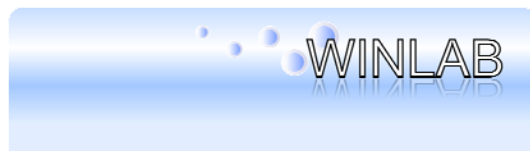
| GL Science Inertsearch™ for LC Inertsil® Applications Environmental Analysis | | | | | |
|--|---|--|---|---|-----------|
| Data No Column | Data Title | Solutes | Eluent | Detection | |
| Data No. H40 ODS-3V-088 | Inertsil ODS-3V 5 □□m 250 x 4.6 mm I.D. | Analysis of Polycyclic Aromatic Hydrocarbons | 1. Naphthalene 2. Acenaphthylene 3. Acenaphthene 4. Fluorene 5. Phenanthrene 6. Anthracene 7. Fluoranthene 8. Pyrene 9. Crycene 10. Benzo[a]anthracene 11. Benzo[b]fluoranthene 12. Benzo[k]fluoranthene 13. Benzo[a]pyrene 14. Dibenz[ah]anthracene 15. Indeno[123-cd]pyrene 16. Benzo[ghi]perylene | A) CH ₃ CN B) CH ₃ CN/H ₂ O = 50/50 v/v A/B = 0/100 □ 5 min □ 0/100 □ 30 min □ 100/0 v/v | UV 254 nm |
| Data No. H41 ODS-2-061 | Inertsil ODS-2 5 □□m 250 x 4.6 mm I.D. | Analysis of Polycyclic Aromatic Hydrocarbons | 1. Naphthalene 2. Acenaphthylene 3. Acenaphthene 4. Fluorene 5. Phenanthrene 6. Anthracene 7. Fluoranthene 8. Pyrene 9. Crycene 10. Benzo[a]anthracene 11. Benzo[b]fluoranthene 12. Benzo[k]fluoranthene 13. Benzo[a]pyrene 14. Dibenz[ah]anthracene 15. Indeno[123-cd]pyrene 16. Benzo[ghi]perylene | A) CH ₃ CN B) CH ₃ CN/H ₂ O = 50/50 v/v A/B = 0/100 □ 5 min □ 0/100 □ 30 min □ 100/0 v/v | UV 254 nm |
| Data No. H42 ODS-80A-025 | Inertsil ODS-80A 5 □□m 250 x 4.6 mm I.D. | Analysis of Polycyclic Aromatic Hydrocarbons | 1. Naphthalene 2. Acenaphthylene 3. Acenaphthene 4. Fluorene 5. Phenanthrene 6. Anthracene 7. Fluoranthene 8. Pyrene 9. Crycene 10. Benzo[a]anthracene 11. Benzo[b]fluoranthene 12. Benzo[k]fluoranthene 13. Benzo[a]pyrene 14. Dibenz[ah]anthracene 15. Indeno[123-cd]pyrene 16. Benzo[ghi]perylene | A) CH ₃ CN B) CH ₃ CN/H ₂ O = 50/50 v/v A/B = 0/100 □ 5 min □ 0/100 □ 30 min □ 100/0 v/v | UV 254 nm |

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| GL Science Inertsearch™ for LC Inertsil® Applications Environmental Analysis | | | | | |
|--|---|--|---|---|-----------|
| Data No Column | Data Title | Solutes | Eluent | Detection | |
| Data No. H43 ODS-P-027 | Inertsil ODS-P 5 □□m 250 x 4.6 mm I.D. | Analysis of Polycyclic Aromatic Hydrocarbons | 1. Naphthalene 2. Acenaphthylene 3. Acenaphthene 4. Fluorene 5. Phenanthrene 6. Anthracene 7. Fluoranthene 8. Pyrene 9. Benzo[a]anthracene 10. Crycene 11. Benzo[b]fluoranthene 12. Benzo[k]fluoranthene 13. Benzo[a]pyrene 14. Dibenz[ah]anthracene 15. Benzo[ghi]perylene 16. Indeno[123-cd]pyrene | A) CH ₃ CN B) CH ₃ CN/H ₂ O = 50/50 v/v A/B = 0/100 □ 5 min □ 0/100 □ 30 min □ 100/0 □ 40 min hold v/v | UV 254 nm |
| Data No. H44 ODS-P-028 | Inertsil ODS-P 5 □□m 250 x 4.6 mm I.D. | Analysis of Polycyclic Aromatic Hydrocarbons | 1. Naphthalene 2. Acenaphthylene 3. Acenaphthene 4. Fluorene 5. Phenanthrene 6. Anthracene 7. Fluoranthene 8. Pyrene 9. Benzo[a]anthracene 10. Crycene 11. Benzo[b]fluoranthene 12. Benzo[k]fluoranthene 13. Benzo[a]pyrene 14. Dibenz[ah]anthracene 15. Benzo[ghi]perylene 16. Indeno[123-cd]pyrene | A) CH ₃ CN B) CH ₃ CN/H ₂ O = 50/50 v/v A/B = 0/100 □ 5 min □ 0/100 □ 30 min □ 100/0 □ 40 min hold v/v | UV 254 nm |
| Data No. H45 Ph-3-013 | Inertsil Ph-3 5 □□m 150 x 4.6 mm I.D. | Analysis of Aromatic Compounds | 1. Fluorene 2. Phenanthrene | A) CH ₃ OH B) H ₂ O A/B = 70/30 v/v | UV 254 nm |
| Data No. H46 ODS-3-067 | Inertsil ODS-3 5 □□m 150 x 4.6 mm I.D. | Analysis of Aromatic Compounds | 1. Fluorene 2. Phenanthrene | A) CH ₃ OH B) H ₂ O A/B = 90/10 v/v | UV 254 nm |
| For complete Product Description, Chromatograms Price & Delivery in Australia & New Zealand contact info@winlab.com.au or call 61 7 3205 5233 | | | | | |