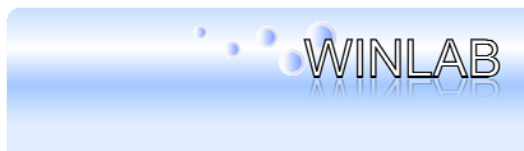


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Email: info@winlab.com.au www.winlab.com.au**GL Science Inertsearch™ for LC Inertsil® Applications****Optical Isoner****For complete Product Description, Chromatograms****Price & Delivery in Australia & New Zealand contact****info@winlab.com.au or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

GL Science Inertsearch™ for LC Inertsil® Applications Optical Isoner					
Data No Column	Data Title	Solutes	Eluent	Detection	
Data No. J01 AV-1-006	Bioptic AV-1 5□□m 150 □~ 4.6mmI.D.	Fenoprofen in Plasma		CH ₃ OH H ₂ O H ₃ PO ₄ KH ₂ PO ₄ Isocratic	UV 210 nm
Data No. J02 AV-1-007	Bioptic AV-1 5□□m 150 □~ 4.6mmI.D.	Ketoprofen in Plasma		CH ₃ OH H ₂ O H ₃ PO ₄ KH ₂ PO ₄ Isocratic	UV 210 nm
Data No. J03 AV-1-008	Bioptic AV-1 5□□m 150 □~ 4.6mmI.D.	Ibuprofen in Plasma		CH ₃ OH H ₂ O H ₃ PO ₄ K ₂ HPO ₄ Isocratic	UV 210 nm
Data No. J04 AV-1-009	Bioptic AV-1 5□□m 150 □~ 4.6 mmI.D.	Hexobarbital in Plasma		H ₂ O H ₃ PO ₄ K ₂ HPO ₄ Isocratic	UV 210 nm
Data No. J05 AV-1-010	Bioptic AV-1 5□□m 150 □~ 4.6 mmI.D.	E2020 in Plasma		CH ₃ CN H ₂ O H ₃ PO ₄ K ₂ HPO ₄ Isocratic	UV 210 nm
Data No. J06 AV-1-011	Bioptic AV-1 5□□m 150 □~ 4.6 mmI.D.	E2020		CH ₃ CN H ₂ O H ₃ PO ₄ CH ₃ COONH ₄ Isocratic	UV 280 nm
Data No. J07 AV-1-012	Bioptic AV-1 5□□m 150 □~ 4.6 mmI.D.	DL-2-Phenyl butyronitrile		CH ₃ CN H ₂ O H ₃ PO ₄ K ₂ HPO ₄ Isocratic	UV 280 nm
Data No. J08 AV-1-013	Bioptic AV-1 5□□m 150 □~ 4.6 mmI.D.	Meclizine dihydrochloride in Plasma		CH ₃ CN H ₂ O H ₃ PO ₄ KH ₂ PO ₄ Isocratic	UV 210 nm
Data No. J09 AV-1-014	Bioptic AV-1 5□□m 150 □~ 4.6 mmI.D.	Warfarin in Plasma		CH ₃ CN H ₂ O H ₃ PO ₄ KH ₂ PO ₄ Isocratic	UV 210 nm
Data No. J10 AV-1-015	Bioptic AV-1 5□□m 150 □~ 4.6 mmI.D.	Binaphtol		CH ₃ CN H ₂ O H ₃ PO ₄ KH ₂ PO ₄ K ₂ HPO ₄ Isocratic	UV 280 nm

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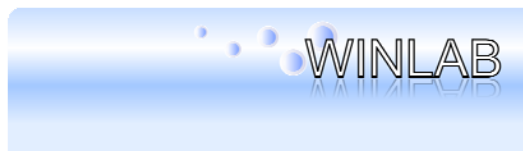
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Data No Column	Data Title	Solutes	Eluent	Detection	
Data No. J11 AV-1-016	Bioptic AV-1 5□□m 150 □~ 4.6 mml.D.	Mandelic acid ethyl ester		H ₂ O H ₃ PO ₄ KH ₂ PO ₄ Isocratic	UV 220 nm
Data No. J12 AV-1-017	Bioptic AV-1 5□□m 150 □~ 4.6 mml.D.	Trihexyphenidyl hydrochloride		H ₂ O KH ₂ PO ₄ KOH Isocratic	UV 210 nm
Data No. J13 AV-1-018	Bioptic AV-1 5□□m 150 □~ 4.6 mml.D.	Analysis of OPA-Aspartic acid (Asp)	1. OPA-D-Asp 2. OPA-L-Asp	CH ₃ OH H ₂ O Phosphate buffer Isocratic	UV 340 nm
Data No. J14 AV-1-019	Bioptic AV-1 5□□m 150 □~ 4.6 mml.D.	Analysis of OPA-Serine (Ser)	1. OPA-D-Ser 2. OPA-L-Ser	CH ₃ OH H ₂ O Phosphate buffer Isocratic	UV 340 nm
Data No. J15 AV-1-020	Bioptic AV-1 5□□m 150 □~ 4.6 mml.D.	Analysis of OPA-Threonine (Thr)	1. OPA-D-Thr 2. OPA-L-Thr	CH ₃ OH H ₂ O Phosphate buffer Isocratic	UV 340 nm
Data No. J16 AV-1-021	Bioptic AV-1 5□□m 150 □~ 4.6 mml.D.	Analysis of OPA-Phenylalanine (Phe)	1. OPA-D-Phe 2. OPA-L-Phe	CH ₃ OH H ₂ O Phosphate buffer Isocratic	UV 340 nm
Data No. J17 AV-1-022	Bioptic AV-1 5□□m 150 □~ 4.6 mml.D.	Analysis of OPA-Methionine (Met)	1. OPA-D-Met 2. OPA-L-Met	CH ₃ OH H ₂ O Phosphate buffer Isocratic	UV 340 nm
Data No. J18 AV-1-023	Bioptic AV-1 5□□m 150 □~ 4.6 mml.D.	Analysis of OPA-Leucine (Leu)	1. OPA-D-Leu 2. OPA-L-Leu	CH ₃ OH H ₂ O Phosphate buffer Isocratic	UV 340 nm
Data No. J19 AV-1-024	Bioptic AV-1 5□□m 150 □~ 4.6 mml.D.	Analysis of OPA-Valine (Val)	1. OPA-D-Val 2. OPA-L-Val	CH ₃ OH H ₂ O Phosphate buffer Isocratic	UV 340 nm
Data No. J20 AV-1-025	Bioptic AV-1 5□□m 150 □~ 4.6 mml.D.	Analysis of OPA-Tryptophan (Trp)	1. OPA-D-Trp 2. OPA-L-Trp	CH ₃ OH H ₂ O Phosphate buffer Isocratic	UV 340 nm
Data No. J21 AV-1-026	Bioptic AV-1 5□□m 150 □~ 4.6 mml.D.	Analysis of OPA-Isoleucine (Ile)	1. OPA-D-Ile 2. OPA-L-Ile	CH ₃ OH H ₂ O Phosphate buffer Isocratic	UV 340 nm



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Data No Column	Data Title	Solutes	Eluent	Detection	
Data No. J22 AV-1-027	Bioptic AV-1 5□□m 150 □~ 4.6 mml.D.	Analysis of OPA-Arginine (Arg)	1. OPA-D-Arg 2. OPA-L-Arg	CH ₃ OH H ₂ O Phosphate buffer Isocratic	UV 340 nm
Data No. J23 AV-1-028	Bioptic AV-1 5□□m 150 □~ 4.6 mml.D.	Analysis of OPA-Alanine (Ala)	1. OPA-D-Ala 2. OPA-L-Ala	CH ₃ OH H ₂ O Phosphate buffer Isocratic	UV 340 nm
Data No. J24 AV-1-029	Bioptic AV-1 5□□m 150 □~ 4.6 mml.D.	Analysis of OPA-Norleucine (norLeu)	1. OPA-D-norLeu 2. OPA-L-norLeu	CH ₃ OH H ₂ O Phosphate buffer Isocratic	UV 340 nm
Data No. J25 AV-1-030	Bioptic AV-1 5□□m 150 □~ 4.6 mml.D.	Analysis of Dansyl-Aspartic acid (Asp)	1. Dansyl-D-Asp 2. Dansyl-L-Asp	CH ₃ CN H ₂ O Phosphate buffer Isocratic	UV 254 nm
Data No. J26 AV-1-031	Bioptic AV-1 5□□m 150 □~ 4.6 mml.D.	Analysis of Dansyl-Serine (Ser)	1. Dansyl-D-Ser 2. Dansyl-L-Ser	CH ₃ CN H ₂ O Phosphate buffer Isocratic	UV 254 nm
Data No. J27 AV-1-032	Bioptic AV-1 5□□m 150 □~ 4.6 mml.D.	Analysis of Dansyl-Threonine (Thr)	1. Dansyl-D-Thr 2. Dansyl-L-Thr	CH ₃ OH H ₂ O Phosphate buffer Isocratic	UV 254 nm
Data No. J28 AV-1-033	Bioptic AV-1 5□□m 150 □~ 4.6 mml.D.	Analysis of Dansyl-Phenylalanine (Phe)	1. Dansyl-D-Phe 2. Dansyl-L-Phe	CH ₃ CN H ₂ O Phosphate buffer Isocratic	UV 254 nm
Data No. J29 AV-1-034	Bioptic AV-1 5□□m 150 □~ 4.6 mml.D.	Analysis of Dansyl-Methionine (Met)	1. Dansyl-D-Met 2. Dansyl-L-Met	CH ₃ CN H ₂ O Phosphate buffer Isocratic	UV 254 nm
Data No. J30 AV-1-035	Bioptic AV-1 5□□m 150 □~ 4.6 mml.D.	Analysis of Dansyl-Leucine (Leu)	1. Dansyl-D-Leu 2. Dansyl-L-Leu	CH ₃ CN H ₂ O Phosphate buffer Isocratic	UV 254 nm
Data No. J31 AV-1-036	Bioptic AV-1 5□□m 150 □~ 4.6 mml.D.	Analysis of Dansyl-Valine (Val)	1. Dansyl-D-Val 2. Dansyl-L-Val	CH ₃ CN H ₂ O Phosphate buffer Isocratic	UV 254 nm
Data No. J32 AV-1-037	Bioptic AV-1 5□□m 150 □~ 4.6 mml.D.	Analysis of Dansyl--Norleucine (norLeu)	1. Dansyl-D-norLeu 2. Dansyl-L-norLeu	CH ₃ CN H ₂ O Phosphate buffer Isocratic	UV 254 nm



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Data No Column	Data Title	Solutes	Eluent	Detection	
Data No. J33 AV-1-038	Bioptic AV-1 5□□m 150 □~ 4.6 mml.D.	Analysis of 24-DNP-Methionine (Met)	1. DNP-D-Met 2. DNP-L-Met	CH ₃ CN H ₂ O Phosphate buffer Isocratic	UV 254 nm
Data No. J34 AV-1-039	Bioptic AV-1 5□□m 150 □~ 4.6 mml.D.	Analysis of 24-DNP-Norleucine (norLeu)	1. DNP-D-norLeu 2. DNP-L-norLeu	CH ₃ CN H ₂ O Phosphate buffer Isocratic	UV 254 nm
Data No. J35 AV-1-040	Bioptic AV-1 5□□m 150 □~ 4.6 mml.D.	Analysis of Thioridazine	DL-thioridazine	CH ₃ OH H ₂ O Phosphate buffer Isocratic	UV 254 nm
Data No. J36 AV-1-041	Bioptic AV-1 5□□m 150 □~ 4.6 mml.D.	Analysis of Fenopropfen	DL-fenopropfen	CH ₃ CN H ₂ O Phosphate buffer Isocratic	UV 254 nm
Data No. J37 AV-1-042	Bioptic AV-1 5□□m 150 □~ 4.6 mml.D.	Analysis of Ibuprofen	DL-Ibuprofen	Ethanol H ₂ O Phosphate buffer Isocratic	UV 254 nm
Data No. J38 AV-1-043	Bioptic AV-1 5□□m 150 □~ 4.6 mml.D.	Analysis of Warfarin	DL-Warfarin	CH ₃ CN H ₂ O Phosphate buffer Isocratic	UV 254 nm
Data No. J39 AV-1-044	Bioptic AV-1 5□□m 150 □~ 4.6 mml.D.	Analysis of Ketoprofen	DL-Ketoprofen	CH ₃ CN H ₂ O Phosphate buffer Isocratic	UV 254 nm
Data No. J40 AV-1-045	Bioptic AV-1 5□□m 150 □~ 4.6 mml.D.	Analysis of Adrenochrome semicarbazone sulfonate	DL- Adrenochrome semicarbazone sulfonate	CH ₃ OH H ₂ O Phosphate buffer Isocratic	UV 254 nm
Data No. J41 AV-1-046	Bioptic AV-1 5□□m 150 □~ 4.6 mml.D.	Analysis of Trihexyphenidyl	DL-Trihexyphenidyl	CH ₃ OH H ₂ O Phosphate buffer Isocratic	UV 254 nm
Data No. J42 AV-1-047	Bioptic AV-1 5□□m 150 □~ 4.6 mml.D.	Analysis of Tropicamide	DL- Tropicamide	CH ₃ OH H ₂ O Phosphate buffer Isocratic	UV 254 nm
Data No. J43 AV-1-048	Bioptic AV-1 5□□m 150 □~ 4.6 mml.D.	Analysis of Procyclidine	DL- Procyclidine	CH ₃ OH H ₂ O Phosphate buffer Isocratic	UV 254 nm

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Data No Column	Data Title	Solutes	Eluent	Detection	
Data No. J44 AV-1-049	Bioptic AV-1 5□□m 150 □~ 4.6 mml.D.	Analysis of Timolol	DL- Timolol	CH ₃ CN H ₂ O Phosphate buffer Isocratic	UV 254 nm
Data No. J45 AV-1-050	Bioptic AV-1 5□□m 150 □~ 4.6 mml.D.	Analysis of 2-(p-chlorophenoxy) propionic acid	DL- 2-(p- chlorophenoxy)propionic acid	CH ₃ CN H ₂ O Phosphate buffer Isocratic	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					