

**WINLAB PTY LTD**

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Email: [info@winlab.com.au](mailto:info@winlab.com.au) [www.winlab.com.au](http://www.winlab.com.au)**GL Science Inertsearch™ for LC Inertsil® Applications****Pesticide / Herbicide****For complete Product Description, Chromatograms****Price & Delivery in Australia & New Zealand contact****[info@winlab.com.au](mailto:info@winlab.com.au) or call 61 7 3205 5233**

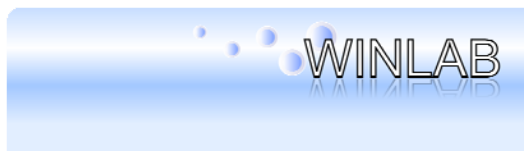
<b>GL Science Inertsearch™ for LC Inertsil® Applications Pesticide / Herbicide</b>					
<b>Column</b>	<b>Data Title</b>	<b>Solutes</b>	<b>Eluent</b>	<b>Detection</b>	
<a href="#">Data No. G01 C4-007</a>	Inertsil C4 5µm 150 µ~ 4.6ml.D.	Oxine copper	1. Asulam 2. Simazine 3. Thiuram 4. Oxine-cooper	CH <sub>3</sub> CN H <sub>2</sub> O H <sub>3</sub> PO <sub>4</sub> NaH <sub>2</sub> PO <sub>4</sub> C <sub>12</sub> H <sub>25</sub> -OSO <sub>3</sub> Na Isocratic	UV 240 nm
<a href="#">Data No. G02 ODS-2-035</a>	Inertsil ODS-2 5µm 150 µ~ 1.5ml.D.	Pesticides	1. Dimethoate 2. DDVP 3. Methyl parathion 4. Malathion 5. Fenitrothion 6. Parathion 7. Diazinon 8. EPN	CH <sub>3</sub> CN H <sub>2</sub> O Isocratic	UV 235 nm
<a href="#">Data No. G03 SIL-150A-002</a>	Inertsil SIL-150A 5µm	Pesticides	1. Prometryne 2. Terbutryne 3. Ametryne 4. Atrazine 5. Simetryne 6. Simazine	Hexane Ethanol Isocratic	UV 230 nm
<a href="#">Data No. G04 ODS-2-036</a>	Inertsil ODS-2 5µm 150 µ~ 4.6ml.D.	Mesomyl		CH <sub>3</sub> CN H <sub>2</sub> O Isocratic	UV 300 nm
<a href="#">Data No. G05 ODS-2-037</a>	Inertsil ODS-2 5µm 150 µ~ 4.6ml.D.	Pencycuron		CH <sub>3</sub> CN H <sub>2</sub> O Isocratic	UV 240 nm
<a href="#">Data No. G06 ODS-2-038</a>	Inertsil ODS-2 5µm 150 µ~ 4.6ml.D.	Monochrotophos		CH <sub>3</sub> CN H <sub>2</sub> O Isocratic	UV 260 nm
<a href="#">Data No. G07 ODS-2-039</a>	Inertsil ODS-2 5µm 250 µ~ 4.6 ml.D.	Siduron (cistrans Mix)		CH <sub>3</sub> CN H <sub>2</sub> O H <sub>3</sub> PO <sub>4</sub> Isocratic	UV 254 nm
<a href="#">Data No. G08 ODS-Cu-001</a>	ODS-Cu 5µm 150 µ~ 4.6ml.D.	Pesticides	1. Thiuram 10ng 2. Iprodione 10ng 3. Bensulide 20ng	CH <sub>3</sub> CN H <sub>2</sub> O Isocratic	UV 230 nm
<a href="#">Data No. G09 ODS-2-040</a>	Inertsil ODS-2 5µm 150 µ~ 4.6ml.D.	Pesticides	1. Dimethoate 2. DDVP 3. Methyl parathion 4. Malathin 5. Sumithion 6. Parathion 7. Diazinon 8. EPN each 0.1%	CH <sub>3</sub> CN H <sub>2</sub> O Isocratic	UV 235 nm

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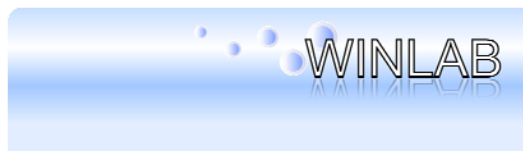
<b>GL Science Inertsearch™ for LC Inertsil® Applications Pesticide / Herbicide</b>					
<b>Column</b>	<b>Data Title</b>	<b>Solutes</b>	<b>Eluent</b>	<b>Detection</b>	
<a href="#">Data No. G10</a> <a href="#">ODS-Cu-002</a>	ODS-Cu 5□□m 150 □~ 4.6ml.D.	Oxine copper	1. Oxine-copper(100ng) 2. Acetophenone	CH <sub>3</sub> CN H <sub>2</sub> O H <sub>3</sub> PO <sub>4</sub> KH <sub>2</sub> PO <sub>4</sub> EDTA Isocratic	UV 240 nm
<a href="#">Data No. G11</a> <a href="#">ODS-Cu-003</a>	ODS-Cu 5□□m 150 □~ 4.6ml.D.	Thiram		CH <sub>3</sub> CN H <sub>2</sub> O Isocratic	UV 230 nm
<a href="#">Data No. G12</a> <a href="#">ODS-Cu-004</a>	ODS-Cu 5□□m 150 □~ 4.6ml.D.	Asulam	1. Asulam	CH <sub>3</sub> OH Ethyl acetate H <sub>2</sub> O Isocratic	UV 270 nm
<a href="#">Data No. G13</a> <a href="#">SIL-150A-003</a>	Inertsil SIL-150A 5□□m	Pesticides	1. Prometryne 2. Terbutryne 3. Ametryne 4. Atrazine 5. Simetryne 6. Simazine 7. Propoxur 8. Carbofuran 9. Carbaryl 10. Fenuron 11. Monuron 12. Methomyl 13. each 40ng	Hexane Ethanol Gradient	UV 230 nm
<a href="#">Data No. G14</a> <a href="#">ODS-Cu-005</a>	ODS-Cu 5□□m 150 □~ 4.6ml.D.	Pesticides	1. Asulam 2. Oxine-copper 3. DDVP 4. Thiuram 5. Bensulide	CH <sub>3</sub> CN H <sub>2</sub> O H <sub>3</sub> PO <sub>4</sub> KH <sub>2</sub> PO <sub>4</sub> EDTA Isocratic	UV 220 nm
<a href="#">Data No. G15</a> <a href="#">ODS-Cu-006</a>	ODS-Cu 5□□m 150 □~ 4.6ml.D.	Pesticides	1. Asulam 2. Oxine-copper 3. DDVP 4. Thiuram	CH <sub>3</sub> CN H <sub>2</sub> O H <sub>3</sub> PO <sub>4</sub> KH <sub>2</sub> PO <sub>4</sub> EDTA Isocratic	UV 220 nm
<a href="#">Data No. G16</a> <a href="#">ODS-2-041</a>	Inertsil ODS-2 5□□m 150 □~ 4.6ml.D.	Pesticides	1. MCPP 2. Pencycuron 3. Bethrodine	CH <sub>3</sub> CN H <sub>2</sub> O H <sub>3</sub> PO <sub>4</sub> Isocratic	UV 230 nm
<a href="#">Data No. G17</a> <a href="#">SIL-150A-004</a>	Inertsil SIL-150A 5□□m	Pesticides	1. Propoxur 2. Carbofuran 3. Carbaryl 4. Fenuron 5. Monuron 6. Methomyl	Hexane Ethanol Isocratic	UV 230 nm
<a href="#">Data No. G18</a> <a href="#">ODS-2-042</a>	Inertsil ODS-2 5□□m 150 □~ 4.6ml.D.	Pesticides	1. Simazine 2. Propyzamide 3. Fenitrothion	CH <sub>3</sub> CN H <sub>2</sub> O Isocratic	UV 250 nm
<a href="#">Data No. G19</a> <a href="#">ODS-2-043</a>	Inertsil ODS-2 5□□m 150 □~ 4.6ml.D.	Pesticides	1. Fenobucarb(BPMC) 2. Bensulide 3. Isofenphos 4. Pendimethalin	CH <sub>3</sub> CN H <sub>2</sub> O Isocratic	UV 210 nm

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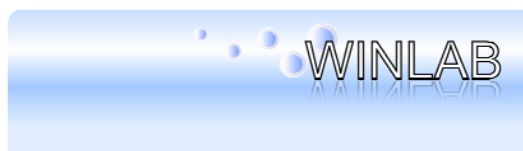
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<a href="#">Data No. G20 ODS-2-044</a>	Inertsil ODS-2 5µm 150 µ~ 4.6mmI.D.	Pesticides	1. DDVP(Dichlovos) 2. Isoprothiolane 3. Chlorothalonil 4. Tolclophos-methyl 5. EPN	CH <sub>3</sub> CN H <sub>2</sub> O Isocratic	UV 220 nm
<a href="#">Data No. G21 ODS-2-045</a>	Inertsil ODS-2 5µm 150 µ~ 4.6mmI.D.	Pesticides	1. Flutoluanil 2. Isoxathion 3. Diazinon 4. Butamifos	CH <sub>3</sub> CN H <sub>2</sub> O Isocratic	UV 210 nm
<a href="#">Data No. G22 C4-007</a>	Inertsil C4 5µm 150 µ~ 4.6mmI.D.	Pesticides	1. Asulam 130µg/mL 2. Oxine-copper 40µg/mL 3. Acetophenone 0.14µg/mL 4. Thiuram 190µg/mL	THF H <sub>2</sub> O H <sub>3</sub> PO <sub>4</sub> KH <sub>2</sub> PO <sub>4</sub> EDTA Isocratic	UV 254 nm
<a href="#">Data No. G23 C4-008</a>	Inertsil C4 5µm 150 µ~ 4.6mmI.D.	Pesticides	1. Asulam 20µg/mL 2. Simazine 20µg/mL 3. DDVP 200µg/mL 4. Thiuram 20µg/mL 5. Fenobucarb 300µg/mL 6. Captan 200µg/mL 7. Propyzamide 20µg/mL 8. Napropamide 10µg/mL 9. Iprodione 20µg/mL 10. Tolclophos-methyl 40µg/mL 11. Bensulide 70µg/mL 12. Butamifos 80µg/mL 13. Chlorpyrifos 50µg/mL	CH <sub>3</sub> CN H <sub>2</sub> O H <sub>3</sub> PO <sub>4</sub> Gradient	UV 210 nm
<a href="#">Data No. G24 C4-009</a>	Inertsil C4 5µm 150 µ~ 4.6mmI.D.	Pesticides	1. Asulam 2. Thiuram 3. Oxine-copper 4. Propyzamide 5. Napropamide 6. Iprodione 7. Flutoluanil 8. Diazinon 9. EPN 10. Butamifos 11. Pendimethalin	CH <sub>3</sub> CN H <sub>2</sub> O NaH <sub>2</sub> PO <sub>4</sub> C <sub>12</sub> H <sub>25</sub> -OSO <sub>3</sub> Na Gradient	UV 240 nm
<a href="#">Data No. G25 ODS-2-046</a>	Inertsil ODS-2 5µm 150 µ~ 4.6mmI.D.	Pesticides	1. MCPA 2. Triclopyr 3. MCPP 4. Pyridaphenthion 5. Methyl Dymron 6. Mepronil 7. Chloroneb 8. Echlomezol 9. Pencycuron 10. Terbutcarb	CH <sub>3</sub> CN H <sub>2</sub> O H <sub>3</sub> PO <sub>4</sub> Isocratic	UV 230 nm



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<a href="#">Data No. G26</a> <a href="#">ODS-80A-010</a>	Inertsil ODS-80A 5µm 150 µ~ 4.6mmI.D.	Pesticides	1. MCPA 2. Triclopyr 3. MCPP 4. Pyridaphenthion 5. Methyl Dymron 6. Mepronil 7. Chloroneb 8. Echlomezol 9. Pencycuron 10. Terbutcarb	CH <sub>3</sub> CN H <sub>2</sub> O H <sub>3</sub> PO <sub>4</sub> Isocratic	UV 230 nm
<a href="#">Data No. G27</a> <a href="#">ODS-80A-011</a>	Inertsil ODS-80A 5µm 150 µ~ 4.6mmI.D.	Pesticides		H <sub>2</sub> O H <sub>3</sub> PO <sub>4</sub> KH <sub>2</sub> PO <sub>4</sub> Isocratic	FL Ex 285 nm Em 315 nm
<a href="#">Data No. G28</a> <a href="#">ODS-80A-012</a>	Inertsil ODS-80A 5µm 150 µ~ 4.6mmI.D.	Pesticides	1. Asulam 1400ng 2. Oxine-copper 88ng 3. Thiuram 850ng 4. Iprodione 4620ng	CH <sub>3</sub> CN H <sub>2</sub> O H <sub>3</sub> PO <sub>4</sub> KH <sub>2</sub> PO <sub>4</sub> EDTA Isocratic	UV 240 nm
<a href="#">Data No. G29</a> <a href="#">ODS-80A-013</a>	Inertsil ODS-80A 5µm 150 µ~ 4.6mmI.D.	Pesticides	1. Oxine-copper 2. Thiabendazole (TBZ) 3. Benomyl	CH <sub>3</sub> CN H <sub>2</sub> O H <sub>3</sub> PO <sub>4</sub> C <sub>12</sub> H <sub>25</sub> -OSO <sub>3</sub> Na Isocratic	UV 240nm
<a href="#">Data No. G30</a> <a href="#">ODS-80A-014</a>	Inertsil ODS-80A 5µm 150 µ~ 4.6mmI.D.	Pesticides	1. Carbaryl 2. Simetryne	CH <sub>3</sub> CN H <sub>2</sub> O H <sub>3</sub> PO <sub>4</sub> C <sub>12</sub> H <sub>25</sub> -OSO <sub>3</sub> Na Isocratic	UV 240nm
<a href="#">Data No. G31</a> <a href="#">ODS-80A-015</a>	Inertsil ODS-80A 5µm 150 µ~ 4.6mmI.D.	Pesticides	1. Thiuram 2. Iprodione 3. Bensulide	CH <sub>3</sub> CN H <sub>2</sub> O Isocratic	UV 230 nm
<a href="#">Data No. G32</a> <a href="#">ODS-80A-016</a>	Inertsil ODS-80A 5µm 150 µ~ 4.6mmI.D.	Pesticides	1. Monocrotophos 2. Siduron 3. Chloroneb 4. Echlomezole(Etridiazole) 5. Terbutcarb(MBPMC) 6. Bethrodine(Benfluralin)	CH <sub>3</sub> CN H <sub>2</sub> O H <sub>3</sub> PO <sub>4</sub> Isocratic	UV 230 nm
<a href="#">Data No. G33</a> <a href="#">ODS-80A-017</a>	Inertsil ODS-80A 5µm 150 µ~ 4.6mmI.D.	Pesticides	1. Imazalil	CH <sub>3</sub> CN H <sub>2</sub> O NaH <sub>2</sub> PO <sub>4</sub> Isocratic	UV 230 nm
<a href="#">Data No. G34</a> <a href="#">ODS-3-036</a>	Inertsil ODS-3 5µm 150 µ~ 4.6mmI.D.	Pesticides	1. Asulam 2. Oxine-copper 3. Thiuram 4. MCPP 5. Iprodione 6. Bensulide 7. Pencycuron	CH <sub>3</sub> CN H <sub>2</sub> O H <sub>3</sub> PO <sub>4</sub> KH <sub>2</sub> PO <sub>4</sub> Isocratic	UV 230 nm
<a href="#">Data No. G35</a> <a href="#">ODS-3-037</a>	Inertsil ODS-3 5µm 150 µ~ 4.6mmI.D.	Imazalil	1. Imazalil	CH <sub>3</sub> CN H <sub>2</sub> O NaH <sub>2</sub> PO <sub>4</sub> Isocratic	UV 230 nm



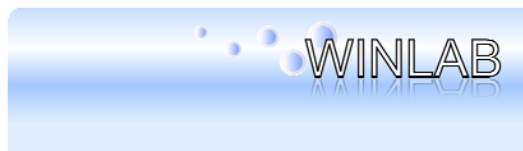
GL Science Inertsearch™ for LC Inertsil® Applications Pesticide / Herbicide					
Column	Data Title	Solutes	Eluent	Detection	
<a href="#">Data No. G36</a> <a href="#">ODS-3-038</a>	Inertsil ODS-3 5µm 150 µ~ 4.6mmI.D.	Pesticides	1. Asulam 2. MCP 3. Oxine-copper 4. Thiuram 5. Iprodione 6. Bensulide 7. Pencycuron	CH <sub>3</sub> CN H <sub>2</sub> O H <sub>3</sub> PO <sub>4</sub> KH <sub>2</sub> PO <sub>4</sub> Isocratic	UV 230 nm
<a href="#">Data No. G37</a> <a href="#">ODS-3-039</a>	Inertsil ODS-3 5µm 150 µ~ 4.6mmI.D.	Pesticides	1. Asulam 2. Oxine-copper 3. Thiuram 4. MCP 5. Iprodione 6. Bensulide 7. Pencycuron	CH <sub>3</sub> CN H <sub>2</sub> O H <sub>3</sub> PO <sub>4</sub> Gradient	UV 230 nm
<a href="#">Data No. G38</a> <a href="#">Ph-3-004</a>	Inertsil Ph-3 150 µ~ 4.6mmI.D.	Analysis of Pesticides	1. Chloroprotham(0.10mg/mL) 2. Thiobencarb(0.10mg/mL) 3. Clofentezine(0.10mg/mL) 4. Pendimetharin(0.10mg/mL) 5. Methoprene(0.10mg/mL) 6. Flucytheinate(0.10mg/mL) 7. Cyhalothrin(0.10mg/mL) 8. Deltamethrin(0.10mg/mL) 9. Fluvalinate(0.10mg/mL) 10. Tralomethrin(0.10mg/mL)	CH <sub>3</sub> CN H <sub>2</sub> O Isocratic	UV 220 nm
<a href="#">Data No. G39</a> <a href="#">ODS-3V-071</a>	Inertsil ODS-3V 5µm 150 µ~ 4.6mmI.D.	Analysis of agricultural chemicals	1. Oxine-copper 2. Asulam 3. Thiuram 4. Triclopyr 5. Mecoprop	CH <sub>3</sub> CN H <sub>2</sub> O H <sub>3</sub> PO <sub>4</sub> KH <sub>2</sub> PO <sub>4</sub> Isocratic	UV 230 nm
<a href="#">Data No. G40</a> <a href="#">ODS-3V-072</a>	Inertsil ODS-3V 5µm 250 µ~ 4.6mmI.D.	Analysis of agricultural chemicals	1. Asulam (10 g/mL) 2. Oxine-copper (10 g/mL) 3. Thiram (10 g/mL) 4. Triclopyr (10 g/mL) 5. Mecoprop (10 g/mL) 6. Iprodione (10 g/mL) 7. Bensulide (10 g/mL)	CH <sub>3</sub> CN H <sub>2</sub> O H <sub>3</sub> PO <sub>4</sub> KH <sub>2</sub> PO <sub>4</sub> Isocratic	UV Time Program (230 - 270 nm)
<a href="#">Data No. G41</a> <a href="#">ODS-3-040</a>	Inertsil ODS-3 5µm 150 µ~ 4.6mmI.D.	Analysis of Thiram	1. Thiram □i 10 □□ g/mL □j	CH <sub>3</sub> CN H <sub>2</sub> O H <sub>3</sub> PO <sub>4</sub> KH <sub>2</sub> PO <sub>4</sub> Isocratic	ECD 850 mV
<a href="#">Data No. G42</a> <a href="#">ODS-3V-073</a>	Inertsil ODS-3V 5µm 150 µ~ 4.6mmI.D.	Analysis of Pesticides	1. Diflubenzuron (10 g/mL) 2. Tebufenozide (10 g/mL) 3. Hexaflumuron (10 g/mL) 4. Teflubenzuron (10 g/mL) 5. Flufenoxuron (10 g/mL) 6. Chlorfluazuron (10 g/mL)	CH <sub>3</sub> CN H <sub>2</sub> O Isocratic	UV 254 nm
<a href="#">Data No. G43</a> <a href="#">ODS-3-041</a>	Inertsil ODS-3 5µm 150 µ~ 4.6mmI.D.	Analysis of Carbmates	1. Oxamyl 2.83mg 2. Methomyl 2.5mg 3. Aldicarb 1.65mg 4. Bendiocarb 2.5mg 5. Ethiofencarb 5.10mg 6. Pirimicarb 7.8mg 7. Fenobucarb 2.0mg 8. Methiocarb 2.4mg in 50mL 52% MeOH	CH <sub>3</sub> OH H <sub>2</sub> O Isocratic	Postcolumn Reaction to OPA FL Ex 345 nm Em 450 nm

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<a href="#">Data No. G44</a> <a href="#">Diol-009</a>	Inertsil Diol 5 □□m 150 x 4.6 mm I.D.	Analysis of Oxine-Copper	1. Oxine-copper 2. Caffeine	A) CH <sub>3</sub> CN B) 20 mM H <sub>3</sub> PO <sub>4</sub> A/B = 10/90 w/w	UV 254 nm
<a href="#">Data No. G45</a> <a href="#">CN-3-023</a>	Inertsil CN-3 5 □□m 250 x 4.6 mm I.D.	Analysis of Oxine-Copper	1. Oxine-copper 2. Caffeine	A) CH <sub>3</sub> CN B) 20 mM H <sub>3</sub> PO <sub>4</sub> A/B = 5/95 v/v	UV 254 nm
<a href="#">Data No. G46</a> <a href="#">C8-3-019</a>	Inertsil C8-3 5 □□m 150 x 4.6 mm I.D.	Analysis of Acidic Compounds	1. Oxine-copper 2. Caffeine	A) CH <sub>3</sub> CN B) 20 mM H <sub>3</sub> PO <sub>4</sub> A/B = 10/90 v/v	UV 254 nm
<a href="#">Data No. G47</a> <a href="#">ODS-P-018</a>	Inertsil ODS-P 5 □□m 250 x 4.6 mm I.D.	Analysis of Oxine-Copper	1. Oxine-copper 2. Caffeine	A) CH <sub>3</sub> CN B) 20 mM H <sub>3</sub> PO <sub>4</sub> A/B = 10/90 v/v	UV 254 nm
<a href="#">Data No. G48</a> <a href="#">Ph-3-009</a>	Inertsil Ph-3 5 □□m 150 x 4.6 mm I.D.	Analysis of Pesticides	1. Flucythrinate 2. Cyhalothrin 3. Deltamethrin 4. Fluvalinate 5. Tralomethrin	A) CH <sub>3</sub> CN B) H <sub>2</sub> O A/B = 60/40 v/v	UV 220 nm
<a href="#">Data No. G49</a> <a href="#">Ph-010</a>	Inertsil Ph 5 □□m 150 x 4.6 mm I.D.	Analysis of Pesticides	1. Flucythrinate 2. Cyhalothrin 3. Deltamethrin 4. Fluvalinate 5. Tralomethrin	A) CH <sub>3</sub> CN B) H <sub>2</sub> O A/B = 60/40 v/v	UV 220 nm
<a href="#">Data No. G50</a> <a href="#">ODS-3-066</a>	Inertsil ODS-3 5 □□m 150 x 4.6 mm I.D.	Analysis of Pesticides	1. Flucythrinate 2. Cyhalothrin 3. Deltamethrin 4. Fluvalinate 5. Tralomethrin	A) CH <sub>3</sub> CN B) H <sub>2</sub> O A/B = 75/25 v/v	UV 220 nm
<a href="#">Data No. G51</a> <a href="#">Ph-3-012</a>	Inertsil Ph-3 5 □□m 150 x 4.6 mm I.D.	Analysis of Oxine-Copper	1. Oxine-copper 2. Caffeine	A) CH <sub>3</sub> CN B) 20 mM H <sub>3</sub> PO <sub>4</sub> A/B = 10/90 v/v	UV 254 nm

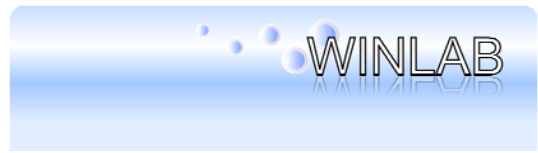
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<b>GL Science Inertsearch™ for LC Inertsil® Applications Pesticide / Herbicide</b>					
<b>Column</b>	<b>Data Title</b>	<b>Solutes</b>	<b>Eluent</b>	<b>Detection</b>	
<a href="#">Data No. G52 ODS-SP-001</a>	Inertsil ODS-SP (3 µm 50×2.1 mm I.D.)	Analysis of Pesticides	1. Dichlorvos 2. Carbaryl 3. Hosthiazate 4. Methabenzthiazuron 5. Isoprocarb 6. Pirimicarb 7. Lenacil 8. Simetryn 9. Fenobucarb 10. Dimethenamid 11. Diethofencarb 12. Pyrimethanil 13. Mepronil 14. Myclobutanil 15. Daimuron 16. Fenhexamid 17. Mefenacet 18. Fenarimol 19. Triflumizole met 20. Triazophos 21. Dichlofluanid 22. Ethoprophos 23. Thenylchlor 24. Tetraconazole 25. Metolachlor 26. Flusilazole 27. Penconazole 28. Tebufenozide 29. Tebuconazole 30. Quinalphos 31. Imazalil 32. Phenthoate 33. Propiconazole 34. Cyprodinil 35. Fensulfothion 36. Edifenphos 37. Chlorfenvinphos 38. Diazinon 39. Pyraflufen ethyl 40. Bitertanol 41. Phosalone 42. Pyraclofos 43. Clofentezine 44. Pencycuron 45. Benfuresate 46. Thiobencarb 47. Pirimiphos-methyl 48. Butamifos 49. Difenoconazole 50. Pretilachlor 51. Pyrimidifen 52. Pyributicarb 53. Etoxazole 54. Fenpyroximate 55. Pyridaben each 100µg/L	CH <sub>3</sub> OH H <sub>2</sub> O CH <sub>3</sub> COONH <sub>4</sub> Gradient	MS ESI Pos. MRM
<a href="#">Data No. G53 ODS-SP-002</a>	Inertsil ODS-SP (3 µm 150×2.1 mm I.D.)	Analysis of Pesticides	each 100 µg/L	CH <sub>3</sub> CN H <sub>2</sub> O CH <sub>3</sub> COOH Gradient	MS ESI Pos. MRM

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<b>GL Science Inertsearch™ for LC Inertsil® Applications Pesticide / Herbicide</b>					
<b>Column</b>	<b>Data Title</b>	<b>Solutes</b>	<b>Eluent</b>	<b>Detection</b>	
<a href="#">Data No. G54 ODS-SP-003</a>	Inertsil ODS-SP (3 µm 150×2.1 mm I.D.)	Analysis of Pesticides	1. 24-D 2. Bentazon 3. Triclopyr 4. Bensulfuron methyl 5. Flazasulfuron 6. Mecoprop (MCP) 7. Halosulfuron methyl 8. Bensulide each 100 µg/L	CH <sub>3</sub> CN H <sub>2</sub> O CH <sub>3</sub> COOH Gradient	MS ESI Neg. MRM
<b>For complete Product Description, Chromatograms Price &amp; Delivery in Australia &amp; New Zealand contact <a href="mailto:info@winlab.com.au">info@winlab.com.au</a> or call 61 7 3205 5233</b>					