

# Packed/Micropacked Column Custom Order Form

Order: PO-00015651 \_\_\_\_\_ Quote: \_\_\_\_\_ Reference # from previous order (if available): \_\_\_\_\_

Date: July08, 09 \_\_\_\_\_  
 Restek Account #: \_\_\_\_\_  
 Contact: Jim jeffs \_\_\_\_\_  
 Company: Chromalytic Technology Pty Ltd \_\_\_\_\_  
 Address: 232 Forest Rd, Boronia, Victoria 3155 Australia \_\_\_\_\_  
 Phone: +61 3 9762 2034 \_\_\_\_\_  
 Fax: +61 3 9761 1169 \_\_\_\_\_

<p><b>Restek Use Only:</b>                  Custom No.: _____                  Stock No.: _____                  Price: _____                  Fitting Costs: _____                  Authorization: _____</p>
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**Number of Columns: 2( two) each**

- Column Dimensions:  
 Length 6 foot \_\_\_\_\_ OD x ID: 1/8" x 2.1mmID \_\_\_\_\_
- Tubing (choose one): YES  SilcoSmooth™  Stainless Steel  Hastelloy®  Nickel  Copper  Teflon®
- Packing Description:  
 Liquid Phase A (% + description): 15% by Wt NeopentylGlycolAdipate with 2% Phosphoric Acid \_\_\_\_\_  
 Liquid Phase B (% + description): \_\_\_\_\_  
 Liquid Phase C (% + description): \_\_\_\_\_  
 Solid Support: Chromosorb W A/W \_\_\_\_\_ Mesh: 80/100 \_\_\_\_\_
- Column Configuration:  
 Instrument (mfr. + model): Varian 3800 for Injector with glass insert Config -820 Fittings Kit 15 \_\_\_\_\_  
 Inlet: Packed Full?  Yes YES  No, leave \_\_\_\_\_ " void (for on-column injection)  
 Outlet: Packed Full?  Yes YES  No, leave \_\_\_\_\_ " void  
 Do you want this column preconditioned?  Yes (additional charge)  No NO  
 Standard configuration suffix number (next page): \_\_\_\_\_  
 Special configuration (next page): Figure: \_\_\_\_\_ Dimensions: \_\_\_\_\_  
 Welded Tubing Reducers  (additional charge)  
 Special Instructions: \_\_\_\_\_

**Fittings (check appropriate circle)**

- |  |   |   |
|--|---|---|
| <p><input type="radio"/> <b>KIT 1S</b><br/>                 1/4" brass nuts<br/>                 1/4" to 1/8" V/G reducing ferrules<br/>                 No additional charge</p>  | <p><input type="radio"/> <b>KIT C</b><br/>                 1/8" stainless steel nuts<br/>                 1/8" stainless steel front &amp; back ferrules<br/>                 Additional charge</p> | <p><input type="radio"/> <b>KIT V</b><br/>                 1/8" VCR fitting<br/>                 check appropriate circle:<br/> <input type="radio"/> Stainless Steel (additional charge)<br/> <input type="radio"/> Nickel (additional charge)</p> |
| <p><input type="radio"/> <b>KIT 2S</b><br/>                 1/4" brass nuts<br/>                 1/4" to 3/16" V/G reducing ferrules<br/>                 No additional charge</p> | <p><input type="radio"/> <b>KIT D</b><br/>                 1/8" stainless steel nuts<br/>                 1/8" V/G ferrules<br/>                 Additional charge</p>                              |   |
| <p><input type="radio"/> <b>YES KIT A</b><br/>                 1/8" brass nuts<br/>                 1/8" V/G ferrules<br/>                 No additional charge</p>                | <p><input type="radio"/> <b>KIT E</b><br/>                 1/4" stainless steel nuts<br/>                 1/4" to 1/8" V/G reducing ferrules<br/>                 Additional charge</p>             |   |
| <p><input type="radio"/> <b>KIT B</b><br/>                 1/8" brass nuts<br/>                 1/8" brass front &amp; back ferrules<br/>                 No additional charge</p> | <p><input type="radio"/> <b>KIT F</b><br/>                 1/4" stainless steel nuts<br/>                 1/4" to 3/16" V/G reducing ferrules<br/>                 Additional charge</p>            |   |

for a **quote:**  
 Complete this form and fax to Restek at 814-353-1309, or to your Restek representative.

V/G = Vespel®/graphite