

**INSTRUCTIONS:** You MUST choose whether this SPAR is for a Sample or for an Order. Then, complete sections 1 through 4 for either the Sample or the Order based on your previous choice. (i.e. sequences listed; QTY requested are either for the sample or the order, etc.). Fax or email this form to the numbers provided above. Call us immediately with any questions. If pricing is required for either SPAR type, please check the "Request for Pricing" box and contact your USA Scientific sales representative for an RFQ.

#### SPAR For:

- |  |                                |
|--|--------------------------------|
| <input checked="" type="checkbox"/> Sample   | <input type="checkbox"/> Order |
| <input type="checkbox"/> Request for Pricing |                                |

#### SECTION 1

Product #	Qty. Case(s):	Qty. Piece(s):	Requested Delivery Date:
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Institution Name:	Contact:
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Address:

Phone:	Fax:	Email:
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Distributor Name:	Contact:	Phone:
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#### SECTION 2

Print Human Readable?  Yes  No

If Yes, → Position of Human Readable:  Above  Below  Left  Right of the barcode.

Bar Code Type (i.e. 128A, 128B, 128C, 2/5 Interleave etc.): \_\_\_\_\_

**Label Specifications:** (only fill out if NOT standard label size, color, etc.)

Bar Code Label Color:	Custom Label Size (mm):
Quiet Zone (mm):	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Printed Area No Greater Than (mm):	<small>Please note, standard GREINER labels, ink, and adhesive used on bar-coding are DMSO resistant and withstand freezing to -80°C</small>

For Multiple Bar Codes Per Plate: (If you require more than one barcode per plate, please select the appropriate statement)

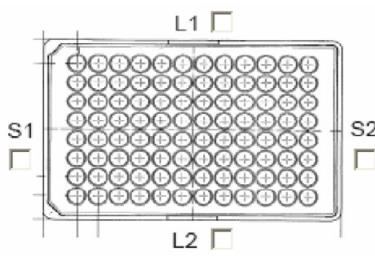
- I want the same sequence on each label per plate (i.e. 2 labels = H1000 & H1000)
- I want sequential sequences on each plate (i.e. 2 labels = H1000 & H1001)
- Other (please specify): \_\_\_\_\_

Sequence Information:	Sequence Start:
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Total Number of AlphaNumeric Characters:	Sequence End:
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#### SECTION 3

Referencing the plate picture, check all the sides to be barcoded. Then, use the Barcode Label Alignment table to select the desired horizontal and vertical alignment for each barcode label. You may use the Barcode Label Placement Diagram for reference.



**Please Note:** The notched side of the plate is always considered S1, irrespective of where the alphanumericics are located.



Barcode Label Alignment		
	Horizontal	Vertical
S1		
S2		
L1		
L2		

Barcode Label Placement Diagram



#### SECTION 4

- I Accept → By selecting "I Accept", you agree that all the information presented in this form is accurate and complete, and you authorize production of:  Sample or  Order with receipt of PO

Print Full Name: \_\_\_\_\_ Date: \_\_\_\_\_

Re-Enter Sequence Information:	Sequence Start:
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Total Number of AlphaNumeric Characters:	Sequence End:
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#### SECTION 5 - GREINER OFFICE USE ONLY

Date Inquiry Received:	SPAR#:	Quote#:
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Release - Customer Service:	Release - Planner:
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