



SENDER AND PROJECT INFORMATION

Date:		Reference:	<i>Quote ID or Catalog #</i>
Name:		Institution:	
Phone #:		Email:	

HYBRIDOMA CLONING/ ANTIBODY VARIABLE REGION SEQUENCING SERVICE

Sample ID/ Antibody name	Source (hybridoma, Clonal B cells)	Material provided (cells, RNA)	HC Isotype (IgG1, IgG2a, IgM, etc.)	LC Isotype (kappa, lambda)	Species	Notes

<p>There are multiple ways to submit your samples for cloning and sequencing antibody variable regions:</p> <ul style="list-style-type: none"> - Freeze the antibody producing cells and send us a frozen vial on dry ice (1 million cells is ideal, though 100,000 is sufficient); OR - Send frozen purified total RNA from the antibody producing cells; OR 	<p><u>Ship samples to:</u> Curia Bio, Inc. Attn. Receiving 201 Industrial Rd, San Carlos, CA 94070 650-288-4891</p>
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All services are for research use only; products produced are not intended for use in humans. All services are non-GLP services unless indicated otherwise. Clients must give advance notice of any project exceeding CDC Safety Level BSL 1.