curia

Hybridoma Sample Submission Form

SENDER AND PROJECT INFORMATION

Clear Form

Date:		**Reference:**	*Quote ID or Catalog #*
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

There are multiple ways to submit your samples for cloning and sequencing antibody variable regions:

- 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

- Send the total RNA sample from the antibody producing cells that has been dried on an RNA isolation column and not eluted (download protocol).

Ship samples to:

Curia Bio, Inc.
Attn. Receiving
201 Industrial Rd,
San Carlos, CA 94070
650-288-4891

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.