

Antibody Sequencing Order Form

- 1. Please complete this form and email to **Orders@oakbiosciences.com**
- 2. Please ship the samples as required below.

Samples	Quantity	Shipping Requirements	
Frozen cell pellets	>1 x 10^6 cells	dry ice	
Frozen hybridoma	>1x10 ⁶ cells	dry ice	

How to prepare hybridoma cell pellets

- 1. Centrifuge hybridoma cells at 200 g for five minutes at room temperature.
- 2. Carefully remove the medium, and re-suspend the cell pellets with 1xPBS
- 3. Centrifuge the suspended cell pellets at 200 g for five minutes at room temperature.
- 4. Frozen the cell pellets and Ship the frozen cell pellets overnight in a sufficient amount of dry ice.

Customer Informa	ition					
Name						
Institution Name						
Institution Address						
	City		State		Zip Code	
Phone Number	•		•	Fax Number		
Email Address (receive the sequences)						
Billing Informatio	n					
	NI					
Accounts Payable Cont	act Name					
Institution Address	City		State	<u> </u>	Zip Code	
Phone Number				Fax Number	· ·	
Email Address (receive invoice)			•	•		
Sample Information	on and So	ervices R	equireme	ents		
Service Cat#	Antibody Name		Isotype of hybridoma		UNIT PRICE	LINE TOTAL
Service Cat#			Heavy chain	Light chain	UNII FRICE	LINE TOTAL
					SUBTOTAL	
Shipping Address:						

Oak Biosciences Inc. Antibody sequencing 754 N Pastoria Avenue Sunnyvale, CA 94085

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Email: orders@oakbiosciences.com