ANOGEN
Directed by Yes Biotech Laboratories Ltd.
2355 Derry Road East, Unit 23, Mississauaga, Ontario, Canada L5S 1V6
Tel: (905) 677-9221 or 877-755-8324 Fax: (905) 677-0023 E-mail: Anogen@Anogen.Ca
www.anogen.ca ISO 13485 Medical Devices Certified

CUSTOM MONOCLONAL ANTIBODY PRODUCTION

Order Information

Order Number	Company Use	**Request Date**	
Material Code	Company Use	**Expected Completion Date**	Company Use
Product Name	Company Use		

Customer Contact Information

Customer Name		**Customer ID**	Company Use
Institute/Company		**Telephone #**	
Contact		**Fax #**	
E-mail Address		**Region**	
Fedex Account #		**PO #**	
Shipping Address			
Billing Address			

Immunogen Material Information (provide by Customer)

☐ **Peptide**		☐ **Protein**	
Name		**Name**	
Purity		**Purity**	
# AA (mer)		**Purification Method**	
Origin	☐ Human ☐ Mouse ☐ Other _____	**Salt Concentration**	
Carrier	☐ KLH ☐ BSA ☐ Other _____	**Sequence**	☐ Yes ☐ No
Total MW		**Origin**	
QC Data	☐ Yes ☐ No ☐ Attach:	**Tag**	☐ GST ☐ MBP ☐ Other _____
		Solubility	☐ Yes ☐ No
Supplied Quantity		**Total MW**	
		Expression Host	
		QC Data	☐ Yes ☐ No ☐ Attach:
		Toxicity to animal	
		Supplied Quantity	

Needed Target Peptide Quantity: 400 µg/mouse
Needed Target Protein Quantity: 400 µg/mouse

Approval

Screening Material and Information (provide by Customer)

☐ **Peptide**		☐ **Fusion Protein** (Optimal for Peptide Immunogen)		☐ **Mammalian Lysate** (Optional for Peptide or Protein Immunogen)	
Name		**Name**		**Name**	
Purity		**Sample**	☐ Crude ☐ Purified	**Type**	☐ Cell ☐ Tissue ☐ Other ____
# AA (mer)		**Purification Method**		☐ Tranfected ☐ Endogenous	
Origin	☐ Human ☐ Mouse ☐ Other ___	**Solubility**	☐ Yes ☐ No	**Sample**	☐ Crude ☐ Purified
Carrier	☐ KLH ☐ BSA ☐ Other ___	**Total MW**		**Solubility**	☐ Yes ☐ No
Total MW		**Tag**	☐ GST ☐ MBP ☐ Other ____	**Protein MW**	
QC Data	☐ Yes ☐ No ☐ Attach:	**Expression Host**		**QC Data**	☐ Yes ☐ No ☐ Attach:
Supplied Quantity		**QC Data**	☐ Yes ☐ No ☐ Attach:	**Supplied Quantity**	
		Supplied Quantity			

Needed Target Peptide Quantity: 600 µg/mouse
Needed Target Protein Quantity: 200 µg/mouse

Approval

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Monoclonal Antibody Production Specifications		
Service	**Approval**	**Cost**
Two Mice Immunization		
Test-Bleed: ELISA and/or WB Assays **(First Milestone)**		
Fusion: Spleen from first mouse Splenocytes Backup Storage: spleen from second mouse (if positive Ab titer response)		
Polyclonal Protein Array Screening Select 3 parental wells		
Soft Agar Cloning		
Monoclonal Protein Array Screening		
Monoclonal ELISA and/or WB **(Second Milestone)** Identification of up to 3 monoclones from 3 parental wells		
Delivery of monoclonal supernatant and hybridoma **(Third Milestone)** Monoclone supernatant (~3ml) Hybridoma in cryovial (~1*10^6 / 0.5 ml)		

Additional Services		
Service	**Approval**	**Cost**
Clone Storage		
# clones:		
# years:		
Isotyping Test		
Ascites Production (Balb/c or SCID)		
# clones:		
Desired Volume: _____ ml/clone		
NaN3 (%): _____ %		
Filtration : £Yes £No		
Ig Purification via Protein A		
Stabilizer BSA 4 mg/ml : £Yes £No		
NaN3 (%): _____ %		
Assay Developments Immunoprecipitation Immunohistochemistry Immunofluorescence		

Additional Supplied Ordered		
Item	**Approval**	**Cost**

Special Packaging and Shipping Instructions