



# CUSTOM MONOCLONAL ANTIBODY SPECIALS! 2008

For more information on these offers email us at [customservices@dbiosys.com](mailto:customservices@dbiosys.com) or phone us at 925-202-4797

Customer Provides Conjugated Antigen	Customer does not Provide Antigen
CUSTOM MONOCLONAL OFFER # 1 (CM1) Customer Provides conjugated Antigen	CUSTOM MONOCLONAL OFFER # 5 (CP5) Customer does not provide antigen
PHASES	PHASES
<b>I. Immunization</b> Immunization of 5 Blab/c mice Elisa test of test bleeds for IgG Ab titer <b>II. Fusion and Screening</b> <b>III. Subcloning</b> <b>IV. Isotyping of Clones</b>	<b>I. Peptide Synthesis-</b> <b>II. Conjugation to KLH</b> <b>III. Immunization Phase</b> Immunization of 5 Blab/c mice Elisa test of test bleeds for IgG Ab titer <b>IV. Fusion and Screening</b> <b>V. Subcloning</b> <b>VI. Isotyping of Clones</b>
<b>\$6200</b>	<b>\$7050</b>

CUSTOM MONOCLONAL OFFER #2 (CM2) Customer Provides conjugated Antigen	CUSTOM MONOCLONAL OFFER # 6 (CM6) Customer does not provide antigen
PHASES	PHASES
<b>I. Immunization</b> Immunization of 5 Blab/c mice Elisa test of test bleeds for IgG Ab titer <b>II. Fusion and Screening</b> <b>III. Subcloning</b> <b>IV. Isotyping of Clones</b> <b>V. Ascites Production- 5 Blab/C Mice</b>	<b>I. Peptide Synthesis</b> <b>II. Conjugation to KLH</b> <b>III. Immunization Phase</b> Immunization of 5 Blab/c mice Elisa test of test bleeds for IgG Ab titer <b>IV. Fusion and Screening</b> <b>V. Subcloning</b> <b>VI. Isotyping of Clones</b> <b>VII. Ascites Production- 5 Blab-C Mice</b>
<b>\$6350</b>	<b>\$7200</b>

CUSTOM MONOCLONAL OFFER # 3 (CM3) Customer Provides conjugated Antigen	CUSTOM POLYCLONAL OFFER # 7 (CM7) Customer does not provide antigen
PHASES	PHASES

<b>I. Immunization Phase</b> <b>Immunization of 5 Blab/c mice</b> <b>Elisa test of test bleeds for IgG</b> <b>Ab titer</b> <b>II. Fusion and Screening</b> <b>III. Subcloning</b> <b>IV. Post Fusion Screening by Western</b> <b>Blot</b> <b>V. Isotyping of Clones</b>
<b>\$8600</b>

<b>I. Peptide Synthesis</b> <b>II. Conjugation to KLH</b> <b>III. Immunization Phase</b> <b>Immunization of 5 Blab/c mice</b> <b>Elisa test of test bleeds for IgG Ab</b> <b>titer</b> <b>IV. Fusion and Screening</b> <b>V. Subcloning</b> <b>VI. Post Fusion Screening by Western</b> <b>Blot</b> <b>VII. Isotyping of Clones</b>
<b>\$9350</b>

<b>CUSTOM MONOCLONAL OFFER # 4</b> <b>(CM4)</b> <b>Customer Provides conjugated</b> <b>Antigen</b>
<b>PHASES</b>
<b>I. Immunization</b> <b>Immunization of 5 Blab/c mice</b> <b>Elisa test of test bleeds for IgG</b> <b>Ab titer</b> <b>II. Fusion and Screening</b> <b>III. Subcloning</b> <b>IV. Post Fusion Screening by Western</b> <b>Blot</b> <b>V. Isotyping of Clones</b> <b>VI. Ascites Production</b>
<b>\$8800</b>

<b>CUSTOM MONOCLONAL OFFER # 8</b> <b>(CM8)</b> <b>Customer does not provide antigen</b>
<b>PHASES</b>
<b>I. Peptide Synthesis</b> <b>II. Conjugation to KLH</b> <b>III. Immunization Phase</b> <b>Immunization of 5 Blab/c mice</b> <b>Elisa test of test bleeds for IgG Ab</b> <b>titer</b> <b>IV. Fusion and Screening Phase</b> <b>V. Subcloning</b> <b>VI. Post Fusion Screening by Western</b> <b>Blot</b> <b>VII. Isotyping of Clones</b> <b>VIII. Ascites Production - 5 Blab C Mice</b>
<b>\$9500</b>