

# Baculovirus/Monoclonal Antibody Facility

## Price List 2007

	<b>Baylor/MD Anderson Investigators</b>	<b>Outside Investigators</b>	<b>Commercial</b>
<b><u>Baculovirus</u></b>			
Co-transfection	\$370	\$505	\$1,010
Bacmid Transfection	\$61	\$87	\$175
Titer a virus	\$36	\$52	\$104
Produce 500 ml viral stock	\$246	\$343	\$685
150 ml protein production	\$95	\$134	\$268
300 ml protein production	\$111	\$150	\$300
500 ml protein production	\$132	\$172	\$345
5.0 Liter bioreactor	\$494	\$572	\$1,144
<b><u>Fusions</u></b>			
Immunization of 5 mice	\$393	\$454	\$907
Fusion including ELISA screenings	\$1,091	\$1,387	\$2,774
Cloning of: 1-5 positive hybridomas (per positive)	\$244	\$337	\$673
6-10 positive hybridomas (per positive)	\$224	\$317	\$653
> 10 positive hybridomas (per positive)	\$204	\$297	\$533
Isotyping/fusion	\$55	\$80	\$161
Freeze additional 1 polyclonal-2 ampules	\$80	\$111	\$222
Storage for 1 year of 6 ampules of 1 hybridoma	\$24	\$38	\$75
<b><u>Monoclonal Antibody Production</u></b>			
Produce 1-4 liters of hybridoma supt./ liter	\$154	\$189	\$377
Produce 5 - 20 liters of hybridoma supt./ liter	\$97	\$114	\$228
Hollow fiber Fibercell Bioreactor Cartridge:			
Start-up and cell inoculation	\$602	\$662	\$1,324
Weekly collection of supernatant and maintenance	\$87	\$120	\$240
CellLine CL 1000 flask			
Start-up and cell inoculation	\$291	\$322	\$645
Weekly collection of supernatant and maintenance	\$50	\$65	\$130
Down stream processing and purification of monoclonal antibodies (20 - 40mg)	\$ 350 - 500		