

Biologicals for AIDS and human T-cell research : including paramagnetic conjugates, enzymatic conjugates, gold conjugates, fluorescene conjugates ... / AGMED Inc.

Contributors

AGMED Inc. (Bedford, MA.)

Publication/Creation

[between 1990 and 1995?]

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BIOLOGICALS FOR

AIDS

AND

HUMAN T-CELL

RESEARCH

INCLUDING

PARAMAGNETIC
CONJUGATES

ENZYMATIC
CONJUGATES

GOLD
CONJUGATES

FLUORESCENCE
CONJUGATES

THREE SPECIAL
ANNOUNCEMENTS
FROM AGMED

CUSTOMIZED
HYBRIDOMAS

FREE CELL LINE
EVALUATION

~~LIPOSOMES~~

 **AGMED INC.**

| PRODUCT # | DESCRIPTION | QUANTITY | PRICE | PRODUCT # | DESCRIPTION | QUANTITY | PRICE |
|-----------|----------------------------|-------------------|---------|-----------|-------------------------------------|-------------------|---------|
| 1001 | rgp120 HIV-1 (Baculovirus) | 100ug | \$445 | 2003-G | Gold rp26 HIV-2 | 1ml | \$325 |
| 1001-10 | rgp120 HIV-1 | 1mg | \$3,950 | 2003-P | Peroxidase rp26 HIV-2 | 200 Tests | \$225 |
| 1001-M | Magnetic rgp120 HIV-1 | 10mg Microspheres | \$295 | 1101 | Murine mAb gp120 HIV-1 | 100ug | \$155 |
| 1001-G | Gold rgp120 HIV-1 | 1ml | \$295 | 1101-10 | Murine mAb gp120 HIV-1 | 1mg | \$1,085 |
| 1001-P | Peroxidase rgp120 HIV-1 | 200 Tests | \$295 | 1101-M | Magnetic Murine mAb gp120 HIV-1 | 20mg Microspheres | \$295 |
| 1001-F | Fluorescence rgp120 HIV-1 | 50 Tests | \$295 | 1101-G | Gold Murine mAb gp120 HIV-1 | 1ml | \$295 |
| 1001-MC | Modified rgp120 HIV-1 | 50ug | \$395 | 1101-P | Peroxidase Murine mAb gp120 HIV-1 | 500 Tests | \$325 |
| 1002 | rtat HIV-1 (E. coli) | 50ug | \$355 | 1101-F | Fluorescence Murine mAb gp120 HIV-1 | 50 Tests | \$225 |
| 1002-10 | rtat HIV-1 | 1mg | Inquire | 1101-MC | Modified Murine mAb gp120 HIV-1 | 50ug | \$395 |
| 1002-M | Magnetic rtat HIV-1 | 10mg Microspheres | \$295 | 1102 | Murine mAb tat HIV-1 | 100ug | \$225 |
| 1002-G | Gold rtat HIV-1 | 1ml | \$295 | 1102-10 | Murine mAb tat HIV-1 | 1mg | \$1,400 |
| 1002-P | Peroxidase rtat HIV-1 | 200 Tests | \$295 | 1102-M | Magnetic Murine mAb tat HIV-1 | 10mg Microspheres | \$295 |
| 1002-MC | Modified rtat HIV-1 | 50ug | \$395 | 1102-G | Gold Murine mAb tat HIV-1 | 1ml | \$295 |
| 1003 | rp24 HIV-1 (Baculovirus) | 100ug | \$295 | 1102-P | Peroxidase Murine mAb tat HIV-1 | 500 Tests | \$325 |
| 1003-10 | rp24 HIV-1 | 1mg | \$2,100 | 1102-F | Fluorescence Murine mAb tat HIV-1 | 50 Tests | \$225 |
| 1003-M | Magnetic rp24 HIV-1 | 10mg Microspheres | \$225 | 1102-MC | Modified Murine mAb tat HIV-1 | 50ug | \$395 |
| 1003-G | Gold rp24 HIV-1 | 1ml | \$225 | 1103 | Murine mAb p24 HIV-1 | 100ug | \$195 |
| 1003-P | Peroxidase rp24 HIV-1 | 200 Tests | \$195 | 1103-10 | Murine mAb p24 HIV-1 | 1mg | \$1,085 |
| 1004 | rgp160 HIV-1 (Baculovirus) | 50ug | \$325 | 1103-M | Magnetic Murine mAb p24 HIV-1 | 20mg Microspheres | \$225 |
| 1004-10 | rgp160 HIV-1 | 1mg | Inquire | 1103-G | Gold Murine mAb p24 HIV-1 | 1ml | \$225 |
| 1004-M | Magnetic rgp160 HIV-1 | 10mg Microspheres | \$295 | 1103-P | Peroxidase Murine mAb p24 HIV-1 | 500 Tests | \$325 |
| 1004-G | Gold rgp160 HIV-1 | 1ml | \$425 | 1103-F | Fluorescence Murine mAb p24 HIV-1 | 50 Tests | \$225 |
| 1004-P | Peroxidase rgp160 HIV-1 | 200 Tests | \$295 | 1103-MC | Modified Murine mAb p24 HIV-1 | 50ug | \$395 |
| 2001 | rgp105 HIV-2 (Baculovirus) | 100ug | \$325 | 1301 | Rabbit pAb gp120 HIV-1 | 100ug | \$125 |
| 2001-10 | rgp105 HIV-2 | 1mg | \$2,100 | 1301-10 | Rabbit pAb gp120 HIV-1 | 1mg | \$850 |
| 2001-M | Magnetic rgp105 HIV-2 | 10mg Microspheres | \$295 | 1301-M | Magnetic Rabbit pAb gp120 HIV-1 | 20mg Microspheres | \$195 |
| 2001-G | Gold rgp105 HIV-2 | 1ml | \$395 | 1301-G | Gold Rabbit pAb gp120 HIV-1 | 1ml | \$225 |
| 2001-P | Peroxidase rgp105 HIV-2 | 200 Tests | \$225 | 1301-P | Peroxidase Rabbit pAb gp120 HIV-1 | 500 Tests | \$295 |
| 2003 | rp26 HIV-2 (E. coli) | 100ug | \$495 | 1301-F | Fluorescence Rabbit pAb gp120 HIV-1 | 50 Tests | \$225 |
| 2003-10 | rp26 HIV-2 | 1mg | \$3,200 | 1301-MC | Modified Rabbit pAb gp120 HIV-1 | 50ug | \$295 |
| 2003-M | Magnetic rp26 HIV-2 | 10mg Microspheres | \$325 | | | | |

mAb= Monoclonal Antibody
pAb= Polyclonal Antibody

r= Recombinant proteins produced in the Baculovirus and/or E. coli expression systems.
M= Covalently Coupled to Paramagnetic Microspheres (0.7 nm diameter).

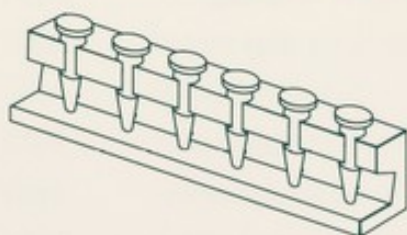
G= Colloidal Gold Conjugated.
P= Peroxidase Conjugated.

| PRODUCT # | DESCRIPTION | QUANTITY | PRICE | PRODUCT # | DESCRIPTION | QUANTITY | PRICE |
|-----------|------------------------------------|-------------------|---------|-----------|--|-------------------|---------|
| 1302 | Rabbit pAb tat HIV-1 | 100ug | \$125 | 2503-P | Peroxidase Human pAb p24 HIV-1 | 100 Tests | \$425 |
| 1302-10 | Rabbit pAb tat HIV-1 | 1mg | \$850 | 2503-F | Fluorescence Human pAb p24 HIV-1 | 50 Tests | \$425 |
| 1302-M | Magnetic Rabbit pAb tat HIV-1 | 20mg Microspheres | \$195 | 2503-MC | Modified Human pAb p24 HIV-1 | 50ug | \$525 |
| 1302-G | Gold Rabbit pAb tat HIV-1 | 1ml | \$195 | | | | |
| 1302-P | Peroxidase Rabbit pAb tat HIV-1 | 500 Tests | \$295 | 2506 | Human pAb RT HIV-1 | 50ug | \$395 |
| 1302-F | Fluorescence Rabbit pAb tat HIV-1 | 50 Tests | \$225 | 2506-10 | Human pAb RT HIV-1 | 1mg | Inquire |
| 1302-MC | Modified Rabbit pAb tat HIV-1 | 50ug | \$295 | 2506-M | Magnetic Human pAb RT HIV-1 | 10mg Microspheres | \$495 |
| | | | | 2506-G | Gold Human pAb RT HIV-1 | 1ml | \$495 |
| 1303 | Rabbit pAb p24 HIV-1 | 100ug | \$125 | 2506-P | Peroxidase Human pAb RT HIV-1 | 100 Tests | \$425 |
| 1303-10 | Rabbit pAb p24 HIV-1 | 1mg | \$850 | 2506-F | Fluorescence Human pAb RT HIV-1 | 50 Tests | \$425 |
| 1303-M | Magnetic Rabbit pAb p24 HIV-1 | 20mg Microspheres | \$195 | 2506-MC | Modified Human pAb RT HIV-1 | 50ug | \$525 |
| 1303-G | Gold Rabbit pAb p24 HIV-1 | 1ml | \$225 | | | | |
| 1303-P | Peroxidase Rabbit pAb p24 HIV-1 | 500 Tests | \$295 | 3001-G | Gold Protein-A | 1ml | \$85 |
| 1303-F | Fluorescence Rabbit pAb p24 HIV-1 | 50 Tests | \$225 | 3001-M | Magnetic Protein-A | 20mg Microspheres | \$150 |
| 1303-MC | Modified Rabbit pAb p24 HIV-1 | 50ug | \$295 | 3101-G | Gold Protein-G | 1ml | \$125 |
| | | | | 3101-M | Magnetic Protein-G | 20mg Microspheres | \$250 |
| 2500 | Human pAb HIV-1 | 50ug | \$295 | | | | |
| 2500-10 | Human pAb HIV-1 | 1mg | Inquire | 7001 | rCD4 Human T-Cell Receptor (Baculovirus) | 50 ug | \$225 |
| 2500-M | Magnetic Human pAb HIV-1 | 10mg Microspheres | \$395 | 7001-10 | rCD4 Human T-Cell Receptor | 1mg | \$2,995 |
| 2500-G | Gold Human pAb HIV-1 | 1ml | \$395 | 7001-M | Magnetic rCD4 | 10mg Microspheres | \$395 |
| 2500-P | Peroxidase Human pAb HIV-1 | 100 Tests | \$295 | | | | |
| 2500-F | Fluorescence Human pAb HIV-1 | 50 Tests | \$425 | 7301 | Rabbit pAb rCD4 | 100ug | \$125 |
| 2500-MC | Modified Human pAb HIV-1 | 50ug | \$525 | 7301-10 | Rabbit pAb rCD4 | 1mg | \$850 |
| | | | | 7301-M | Magnetic Rabbit pAb rCD4 | 20mg Microspheres | \$195 |
| 2501 | Human pAb gp120 HIV-1 | 50ug | \$395 | 7301-G | Gold Rabbit pAb rCD4 | 1ml | \$295 |
| 2501-10 | Human pAb gp120 HIV-1 | 1mg | Inquire | 7301-P | Peroxidase Rabbit pAb rCD4 | 500 Tests | \$295 |
| 2501-M | Magnetic Human pAb gp120 HIV-1 | 10mg Microspheres | \$495 | 7301-F | Fluorescence Rabbit pAb rCD4 | 50 Tests | \$295 |
| 2501-G | Gold Human pAb gp120 HIV-1 | 1ml | \$495 | 7301-MC | Modified Rabbit pAb rCD4 | 50ug | \$295 |
| 2501-P | Peroxidase Human pAb gp120 HIV-1 | 100 Tests | \$425 | | | | |
| 2501-F | Fluorescence Human pAb gp120 HIV-1 | 50 Tests | \$425 | 8104 | Murine mAb rCD4 | 100ug | \$155 |
| 2501-MC | Modified Human pAb gp120 HIV-1 | 50ug | \$525 | 8104-10 | Murine mAb rCD4 | 1mg | \$1,085 |
| | | | | 8104-M | Magnetic Murine mAb rCD4 | 10mg Microspheres | \$295 |
| 2503 | Human pAb p24 HIV-1 | 50ug | \$395 | 8104-G | Gold Murine mAb rCD4 | 1ml | \$295 |
| 2503-10 | Human pAb p24 HIV-1 | 1mg | Inquire | 8104-P | Peroxidase Murine mAb rCD4 | 500 Tests | \$325 |
| 2503-M | Magnetic Human pAb p24 HIV-1 | 10mg Microspheres | \$495 | 8104-F | Fluorescence Murine mAb rCD4 | 50 Tests | \$295 |
| 2503-G | Gold Human pAb p24 HIV-1 | 1ml | \$495 | 8104-MC | Modified Murine mAb rCD4 | 50ug | \$395 |

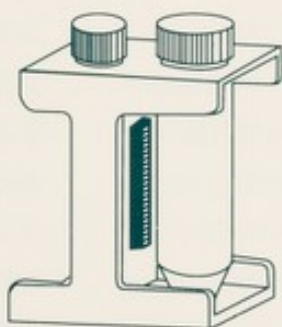
F= Fluorescence Conjugated.
MC= Modified for Cellular Uptake.

NEW RECOMBINANT HIV-1 MN ENVELOPE GLYCOPROTEIN gp-120

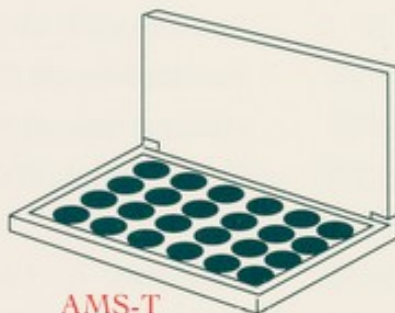
AGMED MAGNETIC SEPARATORS



AMS-E
\$235.00
Eppendorfs



AMS 15-50
\$235.00
15 and 50 ml Tubes



AMS-T
\$325.00
T-Flask

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Please provide the following:

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2. Name of person ordering with telephone number and extension.

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TEL: (617) 275-1600 FAX: (617) 275-7950

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ALL PRODUCTS ARE FOR RESEARCH PURPOSES
ONLY AND NOT FOR USE IN HUMANS OR HUMAN
DIAGNOSTIC APPLICATIONS.

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Paramagnetic, Enzymatic and Fluorescence coupled
Monoclonal Antibodies to human Leucocyte markers.

Now, available from AGMED, novel and advanced research products focusing on retroviral proteins (HIV-1, HIV-2) and related antibodies. AGMED also offers custom Biotechnology Services.

SPECIAL ANNOUNCEMENTS

1

CUSTOM HYBRIDOMA DEVELOPMENT

(Murine — Hamster — Rat)

For a limited time only, AGMED will custom develop at least two independent single cell cloned hybridomas producing mAbs specific for your immunogen (protein/peptide) for just \$5,000.

2

BACULOVIRUS / CHO MANUFACTURING

Production scale up —we will optimize production of your expression construct and provide you with conditioned medium/cells.

Approximately \$225 per liter
(minimum = 10 liters)

Minimum of \$500.00 for cell line evaluation

For a limited time only - FREE cell line evaluation with every order for 10 liters.

3

~~**LIPOSOMES**~~

AGMED would like to offer you a new technology[°] that provides you with the capability of delivering your biologicals to intracellular targets without the need for liposomes or microinjection.

[°] licensed from Eukarion, Inc.

Inside you will find AGMED's product listings and ordering information. Please take a moment to review what AGMED has to offer. We would welcome your inquiries.



6 ALFRED CIRCLE
BEDFORD, MA 01730

BIOLOGICALS FOR **AIDS** RESEARCH
AND SOME VERY **SPECIAL** ANNOUNCEMENTS