

# *Listing of Available NIAID Reference Reagents*

## *Viral and Mycoplasma Reagents*

### A

Acholeplasma,  
Granularum  
Laidlawii A  
Laidlawii B  
Adenovirus  
Adeno-associated virus  
Infectious Canine Hepatitis  
Agalactiae  
Anatis  
Arboviruses  
African horsesickness, orbivirus  
African swine fever, unclassified  
Arthropod Blood Meal ID sera  
Bovine Ephemeral fever, phorbodovirus  
Rift Valley fever, Phlebotomus fever  
Australia (Hepatitis-Associated) Antigen

### C

Canine Distemper  
Coronavirus

### E

Enterovirus (typing pools J-P)

### G

Grouping ascitic Fluid, Arbovirus  
A  
Polyvalent Anbopheles A  
Polyvalent Anbopheles B  
B  
Bunyamwera  
Polyvalent Bwamba  
C  
California  
Capim  
Polyvalent Congo  
Guama  
Kemerovo  
Polyvalent Palyam  
Polyvalent Patois  
Phlebotomus fever  
Polyvalent Quarafil  
Polyvalent Rabies, LCM, NDV, Herpes,  
Vaccinia  
Simbu  
Tacaribe

Vesicular Stomatitis  
Polyvalent #1  
Polyvalent #2  
Polyvalent #3  
Polyvalent #4  
Polyvalent #5  
Polyvalent #6  
Polyvalent #7  
Polyvalent #8  
Polyvalent #9  
Polyvalent #10  
Polyvalent #12

### H

Hepatitis A  
Hepatitis B  
Hepatitis C Acute Phase Chimpanzee Plasma  
Hepatitis-Associated (Australia-Antigen)  
Herpes  
Human  
Porcine  
Simian  
Herpes Simplex

### I

Infectious Canine Hepatitis  
Influenza  
Type A  
Type B  
Type C  
Antiserum to isolated Antigens of  
Influenza Virus

### M

Measles  
Mycoplasma  
Agalactiae  
Anatis  
Arginini  
Arthritidis (PG- 6)  
Arthritidis (PG- 27)  
Bovingenitalium  
Bovirhinis  
Buccale (orale 2)  
Canis  
Faucium (orale 3)

Fermentans

**M** (*continued*)

Fluorescein Conjugated Antisera

Gallinarum

Gallisepticum

Hominis

Hyorhinis (BTS-7)

Hyorhinis (GDL)

Iners

Lipophilum

Maculosum

Meleagridis

Mycoides subsp. capri

Mycoides subsp. mycoides

Neurolyticum

Orale

Pneumoniae

Pulmonis

Salivarium

Spumans

Myxovirus

Influenza

Type A

Type B

Type C

Antiserum to isolated Antigens of

Influenza Virus

Paramyxovirus

Mumps

Newcastle Disease Virus

Parainfluenza

Type 1

Type 2

Type 3

Type 4

Other Myxovirus

Canine Distemper

Measles

Respiratory Syncytial

**O**

Orbivirus, African Horsesickness

**P**

Picornavirus

Pseudorabies Virus

**R**

Rhabdovirus, (bovine ephemeral fever)

Reovirus, (human)

Respiratory Syncytial

Rotavirus

## **Interferon Reagents**

### **WHO Standards**

Human Alpha (Leukocyte)  
Human Alpha (Lymphoblastoid)  
Human Alpha 2a (Recombinant)  
Human Beta  
Human Beta<sub>ser17</sub> (Recombinant)  
Human Gamma  
Human Gamma (Recombinant)  
Murine Alpha  
Murine Alpha-Beta  
Murine Gamma  
Rabbit Interferon

### **Interferon Antiserum and Control Serum**

Human Alpha (Leukocyte) antiserum  
Human Alpha - control  
Human Alpha (Namalwa) antiserum  
Human Alpha (Namalwa) - control  
Human Anti-Human Alpha - antiserum  
Human Beta - antiserum  
Human Beta – control  
Human Anti-Human Beta - antiserum  
Human Gamma - antiserum  
Murine Gamma - antiserum  
Murine Gamma - control  
Murine L Cell - antiserum  
Murine L Cell - control

## *Allergen and Immunologic Reagents*

Alternaria alternata (serum from humans sensitive to)  
Ascaris Suum Antigen

Complement Component C3

Hymenoptera

Honey Bee Venom (whole)  
Serum from humans sensitive to Honey Bee Venom  
Paper wasp Venom Sac Whole Extract  
White-Faced Hornet Venom Sac Whole Extract  
Yellow Hornet Venom Sac Whole Extract  
Yellow Jacket Venom Sac Whole Extract

Hypersensitivity Pneumonitis

Aspergillus fumigatus  
Serum from Humans sensitive to Aspergillus fumigatus  
Micropolyspora faeni  
Serum from Humans sensitive to Micropolyspora faeni  
Saccharomonspora viridis  
Serum from Humans sensitive to Saccharomonspora viridis  
Thermoactinomyces vulgaris  
Serum from Humans sensitive to Thermoactinomyces vulgaris  
Whole Pigeon Serum  
Serum from Humans sensitive to Whole Pigeon Serum

Immunoglobulins

Fluorescein Isothiocyanate (FITC) Labeled Anti-human IgM (Anti- $\mu$  Chain)  
Horseradish Peroxidase (HRP) Labeled Sheep Anti-human Immunoglobulin  
Human Serum IgE (pooled)  
Anti-human IgE Antiserum (rabbit)

Kentucky Blue Grass Pollen extract

Rye Grass

Antigen Group I  
Antigen Group II  
Antigen Group III  
Pollen Extract  
Polyvalent Rye Grass Antiserum

Short Ragweed

Antigen E-B & E-C  
Antigen E-B<sub>2</sub>  
Antigen K

Short Ragweed (continued)

Antigen K-A

Antigen K-B

Pollen Extract

Polyvalent Ragweed Antiserum

Serum from Humans Sensitive to Short Ragweed

Sycamore Pollen Extract

Timothy Grass Pollen Extract

White Birch Pollen Extract

White Oak Pollen Extract

Ragweed Antigen Ra-5