

Whole Sera and Plasma

Sera

Sera

▶ human, lyophilized powder

0.2 µm filtered prior to lyophilization from the indicated amount



2-8°C

S2257-1ML	1 mL
S2257-5ML	5 mL

▶ human, frozen liquid



-20°C DRY ICE

S7023-50ML	50 mL
S7023-100ML	100 mL

▶ bovine, lyophilized powder

2-8°C

S1507-1ML	1 mL
S1507-5ML	5 mL

▶ from calf, lyophilized powder

2-8°C

S1632-1ML	1 mL
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▶ canine, lyophilized powder

2-8°C

S1757-5ML	5 mL
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▶ from coyote, lyophilized powder

2-8°C

S3012-1ML	1 mL
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▶ from goat, lyophilized powder

2-8°C

S2007-1ML	1 mL
S2007-5ML	5 mL
S2007-10ML	10 mL

▶ from goose, lyophilized powder

2-8°C

S4262-1ML	1 mL
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▶ from guinea pig, lyophilized powder

2-8°C

S3634-1ML	1 mL
S3634-5ML	5 mL

▶ from hamster, lyophilized powder

2-8°C

S4759-1ML	1 mL
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▶ from mouse, lyophilized powder

2-8°C

S3509-1ML	1 mL
S3509-5ML	5 mL

▶ from mouse, frozen liquid

-20°C DRY ICE

S7273-10ML	10 mL
S7273-50ML	50 mL

▶ from rabbit, lyophilized powder

2-8°C

S2632-1ML	1 mL
S2632-5ML	5 mL

▶ from rat, frozen liquid

-20°C DRY ICE

S7648-10ML	10 mL
S7648-50ML	50 mL

▶ from rhesus monkey, lyophilized powder

0.2 µm filtered prior to lyophilization from the indicated amount

2-8°C

S4637-1ML	1 mL
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▶ from sheep, lyophilized powder

2-8°C

S2382-1ML	1 mL
S2382-5ML	5 mL

▶ from turtle, lyophilized powder

2-8°C

S4512	
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Lipoprotein Deficient Serum



▶ from fetal calf, frozen liquid

Dialyzed against Dulbecco's phosphate buffered saline, pH 7.4-7.5

Aseptically filtered, 0.2 µm

lipoprotein <5 % of normal

Endotoxin <1 ng/mg protein

-20°C DRY ICE

S5394-50ML	50 mL
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▶ from human plasma, sterile-filtered, frozen liquid

Dialyzed against Dulbecco's phosphate buffered saline, pH 7.4-7.5

concentration ~60 mg/mL protein

lipoprotein <5 % of normal



-20°C DRY ICE

S5519-50ML	50 mL
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Whole Sera and Plasma

Plasma

Plasma

Citrated plasma contains 3.8% trisodium citrate as anticoagulant. Whole blood collected with anticoagulants (9:1), pooled, and centrifuged. The resulting plasma is 0.45 μ m filtered and lyophilized from the indicated volumes.

▶ from bovine (calf)

<small>2-8°C</small>	
P3151-2ML	2 mL

▶ from canine

<small>2-8°C</small>	
P3516-1ML	1 mL

▶ from cat

<small>2-8°C</small>	
P3276-1ML	1 mL

▶ from chicken

<small>2-8°C</small>	
P3266-1ML	1 mL
P3266-5ML	5 mL

▶ from goat


<small>2-8°C</small>	
P9150-1ML	1 mL

▶ from hamster

<small>2-8°C</small>	
P3401-1ML	1 mL

▶ from human

Plasma from each donor has been tested and found negative for antibody to HIV-1/HIV-2, antibody to HCV and HbSAg. HIV and HBsAg source material tested negative

<small>2-8°C</small>	
	
P9523-1ML	1 mL
P9523-5ML	5 mL

▶ from mouse

<small>2-8°C</small>	
P9275-1ML	1 mL

▶ from porcine

<small>2-8°C</small>	
P2891-2ML	2 mL
P2891-10ML	10 mL

▶ from rabbit

<small>2-8°C</small>	
P2766-2ML	2 mL
P2766-10ML	10 mL

▶ from rat

<small>2-8°C</small>	
P2516-1ML	1 mL

▶ from sheep

<small>2-8°C</small>	
P4389-5ML	5 mL

RBCs and Stroma

Red blood cells Group AB human

Neuraminidase and glutaraldehyde-treated

2-8°C

R2002

Red blood cells from sheep

dry powder (glutaraldehyde treated)

2-8°C

R3378-10ML


10 mL

Stroma from bovine erythrocytes

-20°C

S1135-1G

1 g

 **Antibody sensitized sheep RBCs**, see under Complement Proteins and Reagents
Page 14

