

**BLOOD & SERUM
PRODUCTS**



INTRODUCTION

Rockland produces a variety of blood products that are collected from healthy, fasted donors in our on-site laboratory and vivarium. The donors are monitored for health status and are unmedicated and maintained on an antibiotic-free diet.

Researchers using our products depend on consistency and safety, which is why Rockland focuses a significant time and resources on constructing world-class manufacturing processes. Each component used in our manufacturing process is developed within our facilities, ensuring that each step of the process can be certified and verified multiple times. **Our goal is to provide accountability and repeatable test results with each product we develop.**

RED BLOOD CELLS

Animal Red Blood Cells (RBCs) derive from whole blood, which is aseptically collected and prepared-to-order from our vivarium. One of Rockland's key areas of blood product development is sheep RBCs, which are used in a variety of applications, most commonly, erythrocyte rosetting or e-rosetting.

| 10% Washed Pooled Red Blood Cells | Buffer | Size | Catalog # |
|-----------------------------------|---|--------|-----------|
| Bovine/Calf | 0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2 | 50 mL | R400-0050 |
| | | 100 mL | R400-0100 |
| Chicken | 0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2 | 50 mL | R401-0050 |
| | | 100 mL | R401-0100 |
| Guinea Pig | 0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2 | 50 mL | R402-0050 |
| | | 100 mL | R402-0100 |
| Rabbit | 0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2 | 50 mL | R403-0050 |
| | | 100 mL | R403-0100 |
| Rat | 0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2 | 50 mL | R404-0050 |
| | | 100 mL | R404-0100 |
| Sheep | 0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2 | 50 mL | R405-0050 |
| | | 100 mL | R405-0100 |
| | - | 50 mL | R406-0050 |
| | | 100 mL | R406-0100 |
| Human | 0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2 | 50 mL | R407-0050 |
| | | 100 mL | R407-0100 |
| Turkey | 0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2 | 50 mL | R408-0050 |
| | | 100 mL | R408-0100 |
| Horse | 0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2 | 50 mL | R409-0050 |
| | | 100 mL | R409-0100 |

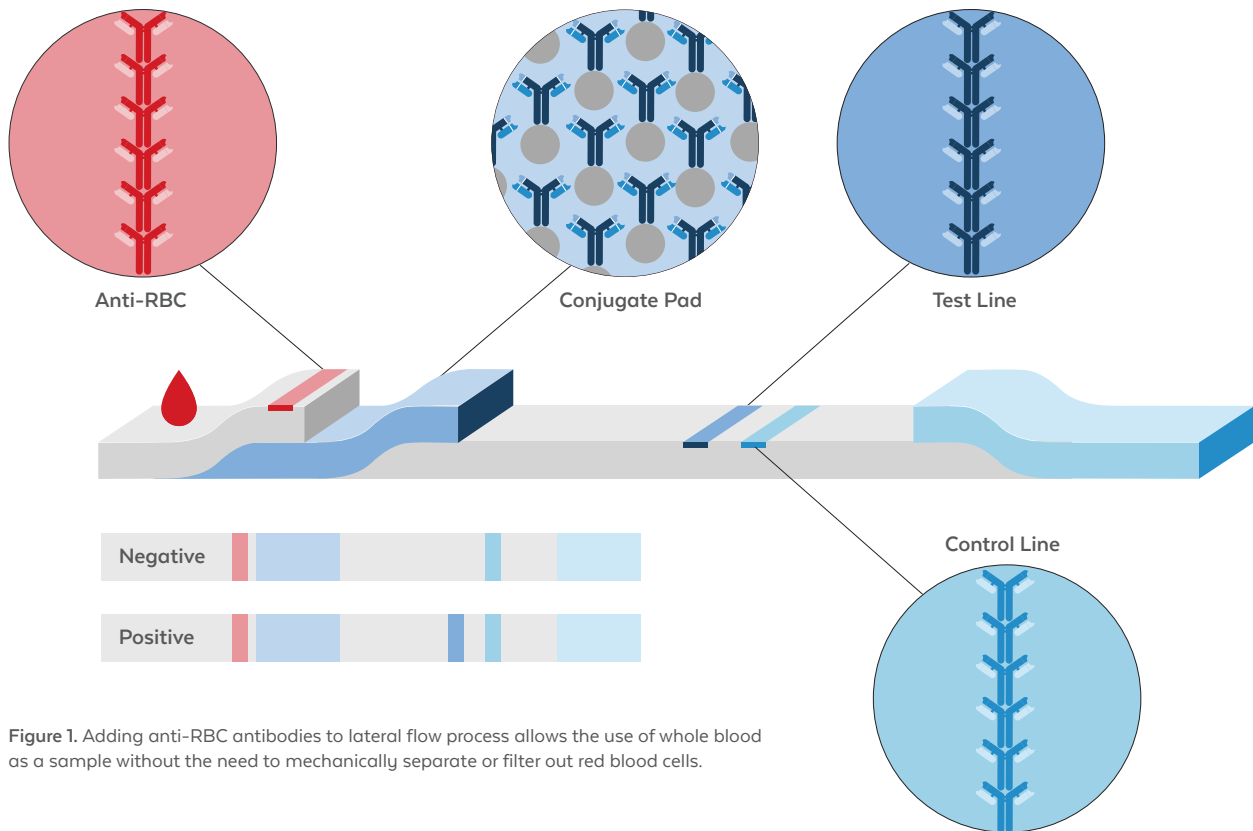


Figure 1. Adding anti-RBC antibodies to lateral flow process allows the use of whole blood as a sample without the need to mechanically separate or filter out red blood cells.

RED BLOOD CELL ANTIBODIES

Rockland produces anti-red blood cell antibodies to human and sheep hosts. Our anti-RBC antibodies can be used in agglutination assays where the clumping of erythrocytes is needed. Hemagglutination occurs when the antibody recognizes exposed surface epitopes of intact red blood cells. These antibodies are essential tools in qualitative *in vitro* diagnostic tests and are used as standalone tools or as part of point-of-care devices like lateral flow assays.

| Antibody | Host | Size | Catalog # |
|--|--------|-------|-----------|
| Bovine Red Blood Cell RBC Antibody | Rabbit | 50 mg | 201-4139 |
| | | 2 mL | 101-4139 |
| Chicken Red Blood Cell RBC Antibody | Rabbit | 50 mg | 203-4139 |
| | | 2 mL | 103-4139 |
| Guinea Pig Red Blood Cell RBC Antibody | Rabbit | 50 mg | 206-4139 |
| | | 2 mL | 106-4139 |
| Human Red Blood Cell Antibody | Rabbit | 50 mg | 209-4139 |
| | | 2 mL | 109-4139 |
| Mouse Red Blood Cell RBC Antibody | Rabbit | 50 mg | 210-4139 |
| | | 2 mL | 110-4139 |
| Rat Red Blood Cell RBC Antibody | Rabbit | 50 mg | 212-4139 |
| | | 2 mL | 112-4139 |
| Sheep Red Blood Cell RBC Antibody | Rabbit | 50 mg | 213-4139 |
| | | 2 mL | 113-4139 |

NEW! GHOST RED BLOOD CELLS



Rockland's ghost Red Blood Cells (RBCs) were developed using proprietary methods unique to the host species, that allow our scientists to remove over 99% of hemoglobin from a pool of erythrocytes while leaving the membrane intact.

- Made to order
- Characterized, i.e. Hb removal %, cell counts (optional)
- Shipped international and domestic
- Ready in as little as 1 week

| Host | Size | Catalog # |
|-------------|------|-----------|
| Bovine/Calf | 5 mL | R700-005 |
| Goat | 5 mL | R704-005 |
| Rabbit | 5 mL | R709-005 |
| Sheep | 5 mL | R711-005 |

SERUMS

Rockland offer's both human serums and a variety of animal serums. These products are available in standard formulations or can be custom prepared to your exact requirements. Our heat-inactivated sterile serum can be used to increase precipitates and turbidity and is ideal for tissue engineering, inactivated complement assays, or as a cell culture supplement. Non-sterile serum is prepared with double clotting to ensure removal of all remaining components necessary for the clotting cascade.

| | Serum | Size | Catalog # |
|-----------------------|---------------------------------------|--------|--------------------|
| Goat | Normal Goat Serum | 10 mL | B304 |
| | | 50 mL | D104-00-0050 |
| | | 100 mL | D104-00-0100 |
| | Goat Serum (sterile) | 500 mL | D104-00-0500 |
| | | 1 L | D104-00-1000 |
| | | 50 mL | D104-10-0050 |
| | | 100 mL | D104-10-0100 |
| | Goat Serum (sterile/heat inactivated) | 500 mL | D104-10-0500 |
| | | 1 L | D104-10-1000 |
| | | Horse | Normal Horse Serum |
| 50 mL | D107-00-0050 | | |
| Horse Serum (sterile) | 100 mL | | D107-00-0100 |
| | 500 mL | | D107-00-0500 |
| | 1 L | | D107-00-1000 |

| | Serum | Size | Catalog # |
|------------------------|--|--------------------|---------------------|
| Horse | Horse Serum (sterile/heat inactivated) | 50 mL | D107-10-0050 |
| | | 100 mL | D107-10-0100 |
| | | 500 mL | D107-10-0500 |
| | | 1 L | D107-10-1000 |
| Human | Human Serum (lyophilized) | 5 mL | B305 |
| | | 50 mL | D119-00-0050 |
| | Human Serum (sterile) | 100 mL | D119-00-0100 |
| | | 500 mL | D119-00-0500 |
| | | 1 L | D119-00-1000 |
| Mouse | Normal Mouse Serum | 10 mL | B308 |
| | | 50 mL | D108-00-0050 |
| | Mouse Serum (sterile) | 100 mL | D108-00-0100 |
| | | 500 mL | D108-00-0500 |
| | | 1 L | D108-00-1000 |
| | Mouse Serum (sterile/heat inactivated) | 50 mL | D108-10-0050 |
| | | 100 mL | D108-10-0100 |
| | | 500 mL | D108-10-0500 |
| | | 1 L | D108-10-1000 |
| | | Rabbit | Normal Rabbit Serum |
| 50 mL | D109-00-0050 | | |
| Rabbit Serum (sterile) | 100 mL | | D109-00-0100 |
| | 500 mL | | D109-00-0500 |
| | 1 L | | D109-00-1000 |
| Rat | Normal Rat Serum | 10 mL | B310 |
| | | 50 mL | D110-00-0050 |
| | Rat Serum (sterile) | 100 mL | D110-00-0100 |
| | | 500 mL | D110-00-0500 |
| | | 1 L | D110-00-1000 |
| | Rat Serum (sterile/heat inactivated) | 50 mL | D110-10-0050 |
| | | 100 mL | D110-10-0100 |
| | | 500 mL | D110-10-0500 |
| 1 L | | D110-10-1000 | |
| Sheep | | Normal Sheep Serum | 10 mL |
| | 50 mL | | D111-10-0050 |
| | Sheep Serum (sterile) | 100 mL | D111-10-0100 |
| | | 500 mL | D111-10-0500 |
| | | 1 L | D111-10-1000 |

PLASMA

Rockland plasma products are prepared with various anticoagulants, including sodium EDTA, sodium heparin, and potassium oxalate and can be custom prepared.

| | Anticoagulant | Sterile/Non | 50 mL | 100 mL | 500 mL | 1 L |
|-------------|-------------------|---------------|--------------|--------------|--------------|--------------|
| Bovine/Calf | ACD | (Non-sterile) | D400-01-0050 | D400-01-0100 | D400-01-0500 | D400-01-1000 |
| | | (Sterile) | D500-01-0050 | D500-01-0100 | D500-01-0500 | D500-01-1000 |
| | Alsevers | (Non-sterile) | D400-02-0050 | D400-02-0100 | D400-02-0500 | D400-02-1000 |
| | | (Sterile) | D500-02-0050 | D500-02-0100 | D500-02-0500 | D500-02-1000 |
| | Sodium Citrate | (Non-sterile) | D400-03-0050 | D400-03-0100 | D400-03-0500 | D400-03-1000 |
| | | (Sterile) | D500-03-0050 | D500-03-0100 | D500-03-0500 | D500-03-1000 |
| | Sodium EDTA | (Non-sterile) | D400-04-0050 | D400-04-0100 | D400-04-0500 | D400-04-1000 |
| | | (Sterile) | D500-04-0050 | D500-04-0100 | D500-04-0500 | D500-04-1000 |
| | Potassium EDTA | (Non-sterile) | D400-05-0050 | D400-05-0100 | D400-05-0500 | D400-05-1000 |
| | | (Sterile) | D500-05-0050 | D500-05-0100 | D500-05-0500 | D500-05-1000 |
| | Sodium Heparin | (Non-sterile) | D400-06-0050 | D400-06-0100 | D400-06-0500 | D400-06-1000 |
| | | (Sterile) | D500-06-0050 | D500-06-0100 | D500-06-0500 | D500-06-1000 |
| | Lithium Heparin | (Non-sterile) | D400-07-0050 | D400-07-0100 | D400-07-0500 | D400-07-1000 |
| | | (Sterile) | D500-07-0050 | D500-07-0100 | D500-07-0500 | D500-07-1000 |
| | Potassium Oxalate | (Non-sterile) | D400-08-0050 | D400-08-0100 | D400-08-0500 | D400-08-1000 |
| | | (Sterile) | D500-08-0050 | D500-08-0100 | D500-08-0500 | D500-08-1000 |
| Chicken | ACD | (Non-sterile) | D402-01-0050 | D402-01-0100 | D402-01-0500 | D402-01-1000 |
| | | (Sterile) | D502-01-0050 | D502-01-0100 | D502-01-0500 | D502-01-1000 |
| | Alsevers | (Non-sterile) | D402-02-0050 | D402-02-0100 | D402-02-0500 | D402-02-1000 |
| | | (Sterile) | D502-02-0050 | D502-02-0100 | D502-02-0500 | D502-02-1000 |
| | Sodium Citrate | (Non-sterile) | D402-03-0050 | D402-03-0100 | D402-03-0500 | D402-03-1000 |
| | | (Sterile) | D502-03-0050 | D502-03-0100 | D502-03-0500 | D502-03-1000 |
| | Sodium EDTA | (Non-sterile) | D402-04-0050 | D402-04-0100 | D402-04-0500 | D402-04-1000 |
| | | (Sterile) | D502-04-0050 | D502-04-0100 | D502-04-0500 | D502-04-1000 |
| | Potassium EDTA | (Non-sterile) | D402-05-0050 | D402-05-0100 | D402-05-0500 | D402-05-1000 |
| | | (Sterile) | D502-05-0050 | D502-05-0100 | D502-05-0500 | D502-05-1000 |
| | Sodium Heparin | (Non-sterile) | D402-06-0050 | D402-06-0100 | D402-06-0500 | D402-06-1000 |
| | | (Sterile) | D502-06-0050 | D502-06-0100 | D502-06-0500 | D502-06-1000 |
| | Lithium Heparin | (Non-sterile) | D402-07-0050 | D402-07-0100 | D402-07-0500 | D402-07-1000 |
| | | (Sterile) | D502-07-0050 | D502-07-0100 | D502-07-0500 | D502-07-1000 |

| | Anticoagulant | Sterile/Non | 50 mL | 100 mL | 500 mL | 1 L | |
|-------------------|-------------------|---------------|---------------|--------------|--------------|--------------|--------------|
| Chicken | Potassium Oxalate | (Non-sterile) | D402-08-0050 | D402-08-0100 | D402-08-0500 | D402-08-1000 | |
| | | (Sterile) | D502-08-0050 | D502-08-0100 | D502-08-0500 | D502-08-1000 | |
| Goat | ACD | (Non-sterile) | D404-01-0050 | D404-01-0100 | D404-01-0500 | D404-01-1000 | |
| | | (Sterile) | D504-01-0050 | D504-01-0100 | D504-01-0500 | D504-01-1000 | |
| | Alsevers | (Non-sterile) | D404-02-0050 | D404-02-0100 | D404-02-0500 | D404-02-1000 | |
| | | (Sterile) | D504-02-0050 | D504-02-0100 | D504-02-0500 | D504-02-1000 | |
| | Sodium Citrate | (Non-sterile) | D404-03-0050 | D404-03-0100 | D404-03-0500 | D404-03-1000 | |
| | | (Sterile) | D504-03-0050 | D504-03-0100 | D504-03-0500 | D504-03-1000 | |
| | Sodium EDTA | (Non-sterile) | D404-04-0050 | D404-04-0100 | D404-04-0500 | D404-04-1000 | |
| | | (Sterile) | D504-04-0050 | D504-04-0100 | D504-04-0500 | D504-04-1000 | |
| | Potassium EDTA | (Non-sterile) | D404-05-0050 | D404-05-0100 | D404-05-0500 | D404-05-1000 | |
| | | (Sterile) | D504-05-0050 | D504-05-0100 | D504-05-0500 | D504-05-1000 | |
| | Sodium Heparin | (Non-sterile) | D404-06-0050 | D404-06-0100 | D404-06-0500 | D404-06-1000 | |
| | | (Sterile) | D504-06-0050 | D504-06-0100 | D504-06-0500 | D504-06-1000 | |
| | Lithium Heparin | (Non-sterile) | D404-07-0050 | D404-07-0100 | D404-07-0500 | D404-07-1000 | |
| | | (Sterile) | D504-07-0050 | D504-07-0100 | D504-07-0500 | D504-07-1000 | |
| | Potassium Oxalate | (Non-sterile) | D404-08-0050 | D404-08-0100 | D404-08-0500 | D404-08-1000 | |
| | | (Sterile) | D504-08-0050 | D504-08-0100 | D504-08-0500 | D504-08-1000 | |
| | Guinea Pig | ACD | (Non-sterile) | D405-01-0050 | D405-01-0100 | D405-01-0500 | D405-01-1000 |
| | | | (Sterile) | D505-01-0050 | D505-01-0100 | D505-01-0500 | D505-01-1000 |
| | | Alsevers | (Non-sterile) | D405-02-0050 | D405-02-0100 | D405-02-0500 | D405-02-1000 |
| | | | (Sterile) | D505-02-0050 | D505-02-0100 | D505-02-0500 | D505-02-1000 |
| Sodium Citrate | | (Non-sterile) | D405-03-0050 | D405-03-0100 | D405-03-0500 | D405-03-1000 | |
| | | (Sterile) | D505-03-0050 | D505-03-0100 | D505-03-0500 | D505-03-1000 | |
| Sodium EDTA | | (Non-sterile) | D405-04-0050 | D405-04-0100 | D405-04-0500 | D405-04-1000 | |
| | | (Sterile) | D505-04-0050 | D505-04-0100 | D505-04-0500 | D505-04-1000 | |
| Potassium EDTA | | (Non-sterile) | D405-05-0050 | D405-05-0100 | D405-05-0500 | D405-05-1000 | |
| | | (Sterile) | D505-05-0050 | D505-05-0100 | D505-05-0500 | D505-05-1000 | |
| Sodium Heparin | | (Non-sterile) | D405-06-0050 | D405-06-0100 | D405-06-0500 | D405-06-1000 | |
| | | (Sterile) | D505-06-0050 | D505-06-0100 | D505-06-0500 | D505-06-1000 | |
| Lithium Heparin | | (Non-sterile) | D405-07-0050 | D405-07-0100 | D405-07-0500 | D405-07-1000 | |
| | | (Sterile) | D505-07-0050 | D505-07-0100 | D505-07-0500 | D505-07-1000 | |
| Potassium Oxalate | | (Non-sterile) | D405-08-0050 | D405-08-0100 | D405-08-0500 | D405-08-1000 | |
| | | (Sterile) | D505-08-0050 | D505-08-0100 | D505-08-0500 | D505-08-1000 | |

| | Anticoagulant | Sterile/Non | 50 mL | 100 mL | 500 mL | 1 L | |
|-------------------|-------------------|---------------|---------------|--------------|--------------|--------------|--------------|
| Mouse | ACD | (Non-sterile) | D408-01-0050 | D408-01-0100 | D408-01-0500 | D408-01-1000 | |
| | | (Sterile) | D508-01-0050 | D508-01-0100 | D508-01-0500 | D508-01-1000 | |
| | Alsevers | (Non-sterile) | D408-02-0050 | D408-02-0100 | D408-02-0500 | D408-02-1000 | |
| | | (Sterile) | D508-02-0050 | D508-02-0100 | D508-02-0500 | D508-02-1000 | |
| | Sodium Citrate | (Non-sterile) | D408-03-0050 | D408-03-0100 | D408-03-0500 | D408-03-1000 | |
| | | (Sterile) | D508-03-0050 | D508-03-0100 | D508-03-0500 | D508-03-1000 | |
| | Sodium EDTA | (Non-sterile) | D408-04-0050 | D408-04-0100 | D408-04-0500 | D408-04-1000 | |
| | | (Sterile) | D508-04-0050 | D508-04-0100 | D508-04-0500 | D508-04-1000 | |
| | Potassium EDTA | (Non-sterile) | D408-05-0050 | D408-05-0100 | D408-05-0500 | D408-05-1000 | |
| | | (Sterile) | D508-05-0050 | D508-05-0100 | D508-05-0500 | D508-05-1000 | |
| | Sodium Heparin | (Non-sterile) | D408-06-0050 | D408-06-0100 | D408-06-0500 | D408-06-1000 | |
| | | (Sterile) | D508-06-0050 | D508-06-0100 | D508-06-0500 | D508-06-1000 | |
| | Lithium Heparin | (Non-sterile) | D408-07-0050 | D408-07-0100 | D408-07-0500 | D408-07-1000 | |
| | | (Sterile) | D508-07-0050 | D508-07-0100 | D508-07-0500 | D508-07-1000 | |
| | Potassium Oxalate | (Non-sterile) | D408-08-0050 | D408-08-0100 | D408-08-0500 | D408-08-1000 | |
| | | (Sterile) | D508-08-0050 | D508-08-0100 | D508-08-0500 | D508-08-1000 | |
| | Rabbit | ACD | (Non-sterile) | D409-01-0050 | D409-01-0100 | D409-01-0500 | D409-01-1000 |
| | | | (Sterile) | D509-01-0050 | D509-01-0100 | D509-01-0500 | D509-01-1000 |
| Alsevers | | (Non-sterile) | D409-02-0050 | D409-02-0100 | D409-02-0500 | D409-02-1000 | |
| | | (Sterile) | D509-02-0050 | D509-02-0100 | D509-02-0500 | D509-02-1000 | |
| Sodium Citrate | | (Non-sterile) | D409-03-0050 | D409-03-0100 | D409-03-0500 | D409-03-1000 | |
| | | (Sterile) | D509-03-0050 | D509-03-0100 | D509-03-0500 | D509-03-1000 | |
| Sodium EDTA | | (Non-sterile) | D409-04-0050 | D409-04-0100 | D409-04-0500 | D409-04-1000 | |
| | | (Sterile) | D509-04-0050 | D509-04-0100 | D509-04-0500 | D509-04-1000 | |
| Potassium EDTA | | (Non-sterile) | D409-05-0050 | D409-05-0100 | D409-05-0500 | D409-05-1000 | |
| | | (Sterile) | D509-05-0050 | D509-05-0100 | D509-05-0500 | D509-05-1000 | |
| Sodium Heparin | | (Non-sterile) | D409-06-0050 | D409-06-0100 | D409-06-0500 | D409-06-1000 | |
| | | (Sterile) | D509-06-0050 | D509-06-0100 | D509-06-0500 | D509-06-1000 | |
| Lithium Heparin | | (Non-sterile) | D409-07-0050 | D409-07-0100 | D409-07-0500 | D409-07-1000 | |
| | | (Sterile) | D509-07-0050 | D509-07-0100 | D509-07-0500 | D509-07-1000 | |
| Potassium Oxalate | | (Non-sterile) | D409-08-0050 | D409-08-0100 | D409-08-0500 | D409-08-1000 | |
| | | (Sterile) | D509-08-0050 | D509-08-0100 | D509-08-0500 | D509-08-1000 | |
| Rat | | ACD | (Non-sterile) | D410-01-0050 | D410-01-0100 | D410-01-0500 | D410-01-1000 |
| | | | (Sterile) | D510-01-0050 | D510-01-0100 | D510-01-0500 | D510-01-1000 |

| | Anticoagulant | Sterile/Non | 50 mL | 100 mL | 500 mL | 1 L | |
|-------------------|-------------------|---------------|---------------|--------------|--------------|--------------|--------------|
| Rat | Alsevers | (Non-sterile) | D410-02-0050 | D410-02-0100 | D410-02-0500 | D410-02-1000 | |
| | | (Sterile) | D510-02-0050 | D510-02-0100 | D510-02-0500 | D510-02-1000 | |
| | Sodium Citrate | (Non-sterile) | D410-03-0050 | D410-03-0100 | D410-03-0500 | D410-03-1000 | |
| | | (Sterile) | D510-03-0050 | D510-03-0100 | D510-03-0500 | D510-03-1000 | |
| | Sodium EDTA | (Non-sterile) | D410-04-0050 | D410-04-0100 | D410-04-0500 | D410-04-1000 | |
| | | (Sterile) | D510-04-0050 | D510-04-0100 | D510-04-0500 | D510-04-1000 | |
| | Potassium EDTA | (Non-sterile) | D410-05-0050 | D410-05-0100 | D410-05-0500 | D410-05-1000 | |
| | | (Sterile) | D510-05-0050 | D510-05-0100 | D510-05-0500 | D510-05-1000 | |
| | Sodium Heparin | (Non-sterile) | D410-06-0050 | D410-06-0100 | D410-06-0500 | D410-06-1000 | |
| | | (Sterile) | D510-06-0050 | D510-06-0100 | D510-06-0500 | D510-06-1000 | |
| | Lithium Heparin | (Non-sterile) | D410-07-0050 | D410-07-0100 | D410-07-0500 | D410-07-1000 | |
| | | (Sterile) | D510-07-0050 | D510-07-0100 | D510-07-0500 | D510-07-1000 | |
| | Potassium Oxalate | (Non-sterile) | D410-08-0050 | D410-08-0100 | D410-08-0500 | D410-08-1000 | |
| | | (Sterile) | D510-08-0050 | D510-08-0100 | D510-08-0500 | D510-08-1000 | |
| | Sheep | ACD | (Non-sterile) | D411-01-0050 | D411-01-0100 | D411-01-0500 | D411-01-1000 |
| | | | (Sterile) | D511-01-0050 | D511-01-0100 | D511-01-0500 | D511-01-1000 |
| Alsevers | | (Non-sterile) | D411-02-0050 | D411-02-0100 | D411-02-0500 | D411-02-1000 | |
| | | (Sterile) | D511-02-0050 | D511-02-0100 | D511-02-0500 | D511-02-1000 | |
| Sodium Citrate | | (Non-sterile) | D411-03-0050 | D411-03-0100 | D411-03-0500 | D411-03-1000 | |
| | | (Sterile) | D511-03-0050 | D511-03-0100 | D511-03-0500 | D511-03-1000 | |
| Sodium EDTA | | (Non-sterile) | D411-04-0050 | D411-04-0100 | D411-04-0500 | D411-04-1000 | |
| | | (Sterile) | D511-04-0050 | D511-04-0100 | D511-04-0500 | D511-04-1000 | |
| Potassium EDTA | | (Non-sterile) | D411-05-0050 | D411-05-0100 | D411-05-0500 | D411-05-1000 | |
| | | (Sterile) | D511-05-0050 | D511-05-0100 | D511-05-0500 | D511-05-1000 | |
| Sodium Heparin | | (Non-sterile) | D411-06-0050 | D411-06-0100 | D411-06-0500 | D411-06-1000 | |
| | | (Sterile) | D511-06-0050 | D511-06-0100 | D511-06-0500 | D511-06-1000 | |
| Lithium Heparin | | (Non-sterile) | D411-07-0050 | D411-07-0100 | D411-07-0500 | D411-07-1000 | |
| | | (Sterile) | D511-07-0050 | D511-07-0100 | D511-07-0500 | D511-07-1000 | |
| Potassium Oxalate | | (Non-sterile) | D411-08-0050 | D411-08-0100 | D411-08-0500 | D411-08-1000 | |
| | | (Sterile) | D511-08-0050 | D511-08-0100 | D511-08-0500 | D511-08-1000 | |

ROCKLAND IMMUNOCHEMICALS, INC.

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