



VL01-0000000198

2026 年 2 月 2 日

お客様各位

株式会社ベリタス
バイオサイエンス本部
営業グループマネージャー
平元 高広

Golden West BioSolutions 社変更通知に伴う商品情報変更のご案内

拝啓 時下ますますご清栄の段、お慶び申し上げます。平素は格別のご高配を賜り、厚く御礼申し上げます。

この度、弊社にて取り扱っております Golden West BioSolutions 社製品につきまして、同社より発行された Change Notification に基づき、商品コードおよび商品名が改訂されることとなりましたため、ご案内申し上げます。

本変更は 2026 年 7 月 1 日より適用されます。同日以降のメーカー出荷分より、商品ラベル、COA 等の表記が新商品コードおよび新商品名となります。

つきましては、当該日以降の円滑なご発注のため、貴社システムのご登録情報の事前更新をご検討くださいますようお願い申し上げます。

| 発注日 | ラベル・COA 表記内容 |
|-------------------|---|
| 2026 年 6 月 30 日まで | <ul style="list-style-type: none">● 現商品コードおよび現商品名でのご発注● ラベル/COA には現商品コードおよび現商品名の記載 |
| 2026 年 7 月 1 日以降 | <ul style="list-style-type: none">● 新商品コードおよび新商品名でのご発注● ラベル/COA には新商品コードおよび新商品名の記載 |

なお、対象製品および新商品コード・商品名の詳細につきましては、弊社各営業担当より個別にご案内させていただきます。ご不明な点がございましたら、ご連絡くださいますようお願い申し上げます。

今後とも、弊社および Golden West BioSolutions 社製品をご愛顧賜りますよう、何卒よろしくお願い申し上げます。

以上

A GLOBAL BIOTECHNOLOGY MARKETING COMPANY

株式会社ベリタス Veritas Corporation

〒105-0013 東京都港区浜松町 1-18-16 住友浜松町ビル 6 階 Tel: 03-5776-0078(代) Fax: 03-5776-0076

Change Notification

01/05/2026

Description of Change: Golden West BioSolutions, LLC is implementing an updated part numbering system. This redesign will provide a clearer, more organized, and scalable system for future product management.

Please be advised that this Change Notice supersedes any prior Golden West BioSolutions, LLC communication regarding changes (please discard any prior communication that you may have received).

| Old Part Number / Description | New Part Number / Description |
|---|--|
| SD1030-AS (AS) Variant Whole Blood | 0103000136 Human Whole Blood, AS Variant |
| SP2000-P3 3rd Trimester Serum | 0102590753 Human Serum, Pregnant, 3rd Trimester |
| SD1060-AB AB Off The Clot Human Serum | 0102120987 Human Serum, Off the Clot, Male, Type AB |
| 120-10 Alpha Amylase, Human saliva Lyophilized | 0107221012 Human Saliva, Lyophilized, Alpha Amylase |
| 122-10 Alpha Amylase, Porcine Lyophilized | 2000221012 Porcine, Lyophilized, Alpha Amylase |
| AFP AntigenHP Alpha-Fetoprotein (AFP) >99% | 0143270125 Human Antigen, Alpha-Fetoprotein (AFP), High Pure |
| A1005 Alpha-Fetoprotein Antigen (AFP) | 0143270000 Human Antigen, Alpha-Fetoprotein (AFP) |
| TLIA1045.03 Anti-Bovine Follicle Stimulating Hormone (Rabbit) | 2334360000 Rabbit Anti-Bovine Follicle Stimulating Hormone (FSH) |
| TLIA1171.02 Anti-Cynomolgus Monkey Follicle Stimulating Hormone, Recombinant (Rabbit) | 2338360771 Rabbit Anti-Cynomolgus Monkey Follicle Stimulating Hormone (FSH), Recombinant |
| TLIA1170.02 Anti-Cynomolgus Monkey Luteinizing Hormone, Recombinant (Rabbit) | 2338430771 Rabbit Anti-Cynomolgus Monkey Luteinizing Hormone (LH), Recombinant |
| TLIA1070 Anti-Human ACTH (Rabbit) | 2332370000 Rabbit Anti-Human ACTH |
| TLIA1004 Anti-Human Prolactin (Rabbit) | 2332450000 Rabbit Anti-Human Prolactin |
| TLIA1164 Anti-Luteinizing Hormone (LH) | 0034340000 Anti- Luteinizing Hormone (LH) |
| TLIA1002 Anti-Mouse Prolactin (Rabbit) | 2326450000 Rabbit Anti-Mouse Prolactin |
| TLIA1052.01 Anti-Mouse Prolactin (Rabbit) | 2326450000 Rabbit Anti-Mouse Prolactin |
| TLIA1054.01 Anti-Mouse Thyroid Stimulating Hormone (Guinea Pig) | 2926240000 Guinea Pig Anti-Mouse Thyroid Stimulating Hormone (TSH) |
| TLIA1041.02 Anti-Ovine Follicle Stimulating Hormone (Rabbit) | 2335360000 Rabbit Anti-Ovine Follicle Stimulating Hormone (FSH) |
| TLIA1040.02 Anti-Ovine Growth Hormone (Rabbit) | 2335400000 Rabbit Anti-Ovine Growth Hormone (GH) |
| TLIA1042.02 Anti-Ovine Luteinizing Hormone (Rabbit) | 2335430000 Rabbit Anti-Ovine Luteinizing Hormone (LH) |
| TLIA1042.03 Anti-Ovine Luteinizing Hormone Beta (Rabbit) | 2335430641 Rabbit Anti-Ovine Luteinizing Hormone (LH), Beta |
| TLIA1046 Anti-Porcine Beta Luteinizing Hormone, IC (Rabbit) | 2337430773 Rabbit Anti-Porcine Luteinizing Hormone (LH), Beta, IC |
| TLIA1043.03 Anti-Porcine Prolactin (Rabbit) | 2337450000 Rabbit Anti-Porcine Prolactin |
| TLIA1069 Anti-Rat ACTH (Rabbit) | 2331370774 Rabbit Anti-Rat ACTH, IC |
| TLIA1049 Anti-Rat ACTH, IC (Guinea Pig) | 2931370774 Guinea Pig Anti-Rat ACTH, IC |
| TLIA1065 Anti-Rat Alpha Sub-Unit (Rabbit) | 2331000775 Rabbit Anti-Rat, Alpha Subunit |
| TLIA1047 Anti-Rat Beta Follicle Stimulating Hormone, IC (Guinea Pig) | 2931360773 Guinea Pig Anti-Rat Follicle Stimulating Hormone (FSH), Beta, IC |
| TLIA1030 Anti-Rat Follicle Stimulating Hormone (Rabbit) | 2331360000 Rabbit Anti-Rat Follicle Stimulating Hormone (FSH) |
| TLIA1014 Anti-Rat Follicle Stimulating Hormone, Beta (Guinea Pig) | 2331360641 Guinea Pig Anti-Rat Follicle Stimulating Hormone (FSH), Beta |
| TLIA1066 Anti-Rat Growth Hormone (Guinea Pig) | 2931400000 Guinea Pig Anti-Rat Growth Hormone (GH) |
| TLIA1061 Anti-Rat Growth Hormone (Monkey) | 2731400000 Monkey Anti-Rat Growth Hormone (GH) |
| TLIA1062 Anti-Rat Growth Hormone (Rabbit) | 2331400000 Rabbit Anti-Rat Growth Hormone (GH) |
| TLIA1048 Anti-Rat Growth Hormone, IC (Guinea Pig) | 2931400773 Guinea Pig Anti-Rat Growth Hormone (GH), Beta, IC |
| TLIA1017 Anti-Rat Luteinizing Hormone (Rabbit) | 2331430000 Rabbit Anti-Rat Luteinizing Hormone (LH) |
| TLIA1019 Anti-Rat Luteinizing Hormone, Beta (Guinea Pig) | 2931430641 Guinea Pig Anti-Rat Luteinizing Hormone (LH), Beta |
| TLIA1016 Anti-Rat Luteinizing Hormone, Beta (Rabbit) | 2331430641 Rabbit Anti-Rat Luteinizing Hormone (LH), Beta |
| TLIA1051.04 Anti-Rat Prolactin (Guinea Pig) | 2931450000 Guinea Pig Anti-Rat Prolactin |
| TLIA1050.04 Anti-Rat Thyroid Stimulating Hormone (Guinea Pig) | 2931240000 Guinea Pig Anti-Rat Thyroid Stimulating Hormone (TSH) |
| TLIA1050.02 Anti-Rat Thyroid Stimulating Hormone (Rabbit) | 2331240000 Rabbit Anti-Rat Thyroid Stimulating Hormone (TSH) |
| TLIA1067 Anti-Rat Thyroid Stimulating Hormone, Beta (Rabbit) | 2331240641 Rabbit Anti-Rat Thyroid Stimulating Hormone (TSH), Beta |
| D2070-C ASO Positive Control Serum | 0102000232 Human Serum, ASO Positive |
| D2070-C.02 ASO Positive Control Serum, >2,000 IU/mL | 0102000777 Human Serum, ASO Positive, >2,000 IU/mL |
| D2070-C.03 ASO Positive Control Serum, >5,000 IU/mL | 0102000778 Human Serum, ASO Positive, >5,000 IU/mL |
| a1010 Beta-2 Microglobulin | 0100280000 Human Beta-2 Microglobulin |
| 126-11 Beta-2-Microglobulin | 0100280000 Human Beta-2 Microglobulin |
| CF-0020 Bovine Albumin Solution Caprylate Free Salt Adjusted | 0200510780 Bovine Albumin Solution, Caprylate Free Salt Adjusted |
| BF3090 Bovine Cholesterol Concentrate | 0200000781 Bovine Cholesterol Concentrate |
| 185-10 Bovine Cholesterol Concentrate | 0200000781 Bovine Cholesterol Concentrate |
| TLIA1022 Bovine Follicle Stimulating Hormone (bFSH) | 0200360000 Bovine Follicle Stimulating Hormone (FSH) |
| TLIA1022.01 Bovine Follicle Stimulating Hormone (RP) | 0200360782 Bovine Follicle Stimulating Hormone (FSH), Reference Prep |
| BGG1000 Bovine Gamma Globulin, Gamma Globulin Powder | 0248000783 Bovine Gamma Globulin, Powder |
| TLIA1021 Bovine Luteinizing Hormone (bLH) | 0200430000 Bovine Luteinizing Hormone (LH) |
| TLIA1045.01 Bovine Prolactin, Highly Purified | 0200450125 Bovine Prolactin, High Pure |
| AS1000 Bovine Serum | 0202000000 Bovine Serum |
| BA4000 Bovine Serum Albumin | 0202510796 Bovine Serum Albumin, NZ Standard Grade pH 7.0 |
| BA5000 Bovine Serum Albumin | 0202510000 Bovine Serum Albumin |
| BA1010 Bovine Serum Albumin - Fraction V Fatty Acid Free | 0202510793 Bovine Serum Albumin, Fraction V, Fatty Acid Free |
| BA1060 Bovine Serum Albumin (Powder), Fraction Free, Protease Free | 0202510792 Bovine Serum Albumin, Fraction V, Protease Free |
| LY0081 Bovine Serum Albumin (Powder), Fraction Free, Protease Free | 0202510792 Bovine Serum Albumin, Fraction V, Protease Free |
| BA1030 Bovine Serum Albumin (Powder), Fraction V, pH 7.0 | 0202510784 Bovine Serum Albumin, (Powder), Fraction V, pH 7.0 |
| 30-AB74 Bovine Serum Albumin (Powder), Protease Free | 0202510843 Bovine Serum Albumin, Protease Free |
| BA1085 Bovine Serum Albumin (Powder), Standard Grade | 0202510847 Bovine Serum Albumin (Powder), Standard Grade |
| BA1080 Bovine Serum Albumin (Powder), Standard Grade, Fraction V | 0202510788 Bovine Serum Albumin, (Powder), Standard Grade, Fraction V |
| BA4010 Bovine Serum Albumin, Fatty Acid Free | 0202510848 Bovine Serum Albumin, Reagent Grade, Fatty Acid Free |
| BA4005.01 Bovine Serum Albumin, Gamma Irradiated | 0202510855 Bovine Serum Albumin, Standard Grade pH 7.0, Gamma Irradiated |
| BA5005 Bovine Serum Albumin, Gamma Irradiated | 0202510794 Bovine Serum Albumin, Gamma Irradiated |
| BA4015 Bovine Serum Albumin, Lyophilized, Sulphydryl Blocked | 0202510864 Bovine Serum Albumin, Sulphydryl Blocked |
| BA4005 Bovine Serum Albumin, Standard Grade pH 7.0 | 0202510844 Bovine Serum Albumin, Standard Grade pH 7.0 |
| BA4030 Bovine Serum Albumin, Sulphydryl Blocked | 0202510845 Bovine Serum Albumin, Sulphydryl Blocked, NZ |
| TLIA1020.01 Bovine Thyroid Stimulating Hormone (bTSH), High Purity | 0200240125 Bovine Thyroid Stimulating Hormone (TSH), High Pure |
| AP2020 Bovine Urine | 0216000000 Bovine Urine |
| ABP2000 Bovine Whole Blood | 0203060000 Bovine Whole Blood, Na Flouride |
| ABP2000.01 Bovine Whole Blood, K2 EDTA | 0203010000 Bovine Whole Blood, K2 EDTA |
| PS1120 Bronchoalveolar Lavage (BAL) | 0150000000 Human Bronchoalveolar Lavage (BAL) |

Golden West BioSolutions, LLC • 27625 Commerce Center Drive, Temecula, CA 92590 • (951) 699-0957

Change Notification

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|---------------------|---|------------|---|
| Gamma Irradiation | BSA Gamma Irradiation | 0202510794 | Bovine Serum Albumin, Gamma Irradiated |
| SP1082.01 | Buffy Coat | 0119000000 | Human Buffy Coat |
| SP1082 | Buffy Coat, Pooled | 0119000001 | Human Buffy Coat, Pooled |
| A1015 | CA 15-3 | 0120300000 | Human Cancer Antigen, CA 15-3 |
| A1020 | CA 19-9 | 0120310000 | Human Cancer Antigen, CA 19-9 |
| A1035 | CA 72-4 | 0120320000 | Human Cancer Antigen, CA 72-4 |
| TLJA1174 | Canine Follicle Stimulating Hormone (cFSH) | 0700360000 | Canine Follicle Stimulating Hormone (FSH) |
| TLJA1173 | Canine Luteinizing Hormone (cLH) | 0700430000 | Canine Luteinizing Hormone (LH) |
| ABP2020.01 | Canine Plasma, Beagle, K2 EDTA | 0801010000 | Canine (Beagle) Plasma, K2 EDTA |
| ABP2021 | Canine Plasma, Beagle, Na Heparin | 0801070000 | Canine (Beagle) Plasma, Na Heparin |
| ABP2021.01 | Canine Plasma, Beagle, Na Heparin, Hemolyzed | 0801070040 | Canine (Beagle) Plasma, Na Heparin, Hemolyzed |
| ABP2021.02 | Canine Plasma, Beagle, Na Heparin, Lipemic | 0801070041 | Canine (Beagle) Plasma, Na Heparin, Lipemic |
| ABP2021-P | Canine Plasma, Beagle, Pooled, Na Heparin | 0801070001 | Canine (Beagle) Plasma, Na Heparin, Pooled |
| ASI020 | Canine Serum | 0702000000 | Canine Serum |
| ASI020-C | Canine Serum, Charcoal Treated | 0702000857 | Canine Serum, 1x Charcoal Treated |
| ASI021 | Canine Serum, Delipidized | 0702000027 | Canine Serum, Delipidized |
| A1175 | Canine Thyroid Stimulating Hormone (cTSH) | 0700240000 | Canine Thyroid Stimulating Hormone (TSH) |
| ABP2020 | Canine Whole Blood | 0703010000 | Canine Whole Blood, K2 EDTA |
| A1045 | Carcinoembryonic Antigen (CEA) | 0143330000 | Human Antigen, Carcinoembryonic Antigen (CEA) |
| TLJA1171 | Cynomolgus Monkey Follicle Stimulating Hormone, Recombinant | 3200360771 | Cynomolgus Monkey Follicle Stimulating Hormone (FSH), Recombinant |
| TLJA1171.01 | Cynomolgus Monkey Follicle Stimulating Hormone, Recombinant (RP) | 3200360865 | Cynomolgus Monkey Follicle Stimulating Hormone (FSH), Recombinant (RP) |
| TLJA1170 | Cynomolgus Monkey Luteinizing Hormone, Recombinant | 3200430771 | Cynomolgus Monkey Luteinizing Hormone (LH), Recombinant |
| TLJA1170.01 | Cynomolgus Monkey Luteinizing Hormone, Recombinant (RP) | 3200430865 | Cynomolgus Monkey Luteinizing Hormone (LH), Recombinant (RP) |
| D2070-c.01 | Defibrinated, Delipidized ASO Control | 0102000231 | Human Serum, ASO Positive, Defibrinated, Delipidated |
| Defibrination | Defibrination | 0000000805 | Defibrination Service |
| SD1060:SD1060-LOW E | Endotoxin-Free Off The Clot Human Serum | 0102120068 | Human Serum, Off the Clot, Endotoxin Free |
| AA1060 | Equine Albumin | 2400510000 | Equine Albumin |
| TLJA1038 | Equine Chorionic Gonadotropin (eCG) | 2400380000 | Equine Chorionic Gonadotropin |
| TLJA1175 | Equine Follicle Stimulating Hormone (eFSH) | 2400360000 | Equine Follicle Stimulating Hormone (FSH) |
| TLJA1037 | Equine Luteinizing Hormone (eLH) | 2400430000 | Equine Luteinizing Hormone (LH) |
| TLJA1035.01 | Equine Prolactin, Highly Purified | 2400450125 | Equine Prolactin, High Pure |
| ASI070 | Fetal Bovine Serum | 0502000000 | Fetal Bovine Serum |
| Other:F0524 | Folate Binding Protein, Bovine | 0200000769 | Bovine, Folate Binding Protein |
| A1110-50 | Follicle Stimulating Hormone (FSH) 50% | 0100360854 | Human Follicle Stimulating Hormone (FSH) >50% Pure |
| A1110 | Follicle Stimulating Hormone (FSH) | 0100360000 | Human Follicle Stimulating Hormone (FSH) |
| TLIH-A1110 | Follicle Stimulating Hormone (FSH) | 0100360000 | Human Follicle Stimulating Hormone (FSH) |
| TLIH-A1110.01 | Follicle Stimulating Hormone (FSH), Recombinant | 0100360771 | Human Follicle Stimulating Hormone (FSH), Recombinant |
| SA1045 | Goat Anti-Equine IgG | 2628410000 | Goat Anti-Equine Immunoglobulin (IgG) |
| SA1050 | Goat Anti-Human IgG (H&L), Second (Precipitating) Antibodies | 2632410958 | Goat Anti-Human Immunoglobulin (IgG) H&L, Second (Precipitating) Antibodies |
| NA2000 | Goat Anti-Human IgG Fc, Nephelometric Grade Antisera | 2632410900 | Goat Anti-Human Immunoglobulin (IgG) Fc, Nephelometric Grade Antisera |
| NA2023 | Goat Anti-Human Troponin I, Antibody | 2632460902 | Goat Anti-Human Troponin I, Antibody |
| SA1060.01 | Goat Anti-Mouse IgG | 2626410000 | Goat Anti-Mouse Immunoglobulin (IgG) |
| SA1060.02 | Goat Anti-Mouse IgG (H&L), Affinity Purified | 2626410836 | Goat Anti-Mouse Immunoglobulin (IgG) H&L, Affinity Purified |
| SA1060(AP) | Goat Anti-Mouse IgG, Affinity Purified | 2626410823 | Goat Anti-Mouse Immunoglobulin (IgG), Affinity Purified |
| SA1060 | Goat Anti-Mouse IgG, Second (Precipitating) Antibodies | 2626410959 | Goat Anti-Mouse Immunoglobulin (IgG), Second (Precipitating) Antibodies |
| SA1070 | Goat Anti-Rabbit IgG (H&L) | 2629410960 | Goat Anti-Rabbit Immunoglobulin (IgG), H&L |
| ASI080 | Goat Serum | 2602000000 | Goat Serum |
| - | Goat Serum, 0.2 um filtered | 2602000105 | Goat Serum, 0.2 um Filtered |
| ASI080-H | Goat Serum, Heat Inactivated | 2602000858 | Goat Serum, Heat Inactivated |
| TLIH-A1130 | Growth Hormone (GH) | 0100400000 | Human Growth Hormone (GH) |
| ASI190 | Guinea Pig Serum | 2902000000 | Guinea Pig Serum |
| D4141 | HBsAg Ad Positive Human Plasma | 0101000373 | Human Plasma, HBsAg Ad Positive |
| D4150 | Hepatitis C, Antibody (HCV) | 0101000385 | Human Plasma, Hepatitis C, Antibody (HCV) Positive |
| OH1036 | Human Abscess Fluid | 0152150000 | Human Abscess Fluid |
| TLIH-A1250 | Human ACTH | 0100370000 | Human ACTH |
| OH1000 | Human Amniotic Fluid | 0110150000 | Human Amniotic Fluid |
| OH1000-P | Human Amniotic Fluid, Pooled | 0110150001 | Human Amniotic Fluid, Pooled |
| A1040 | Human Antigen, CA-125 | 0120290000 | Human Cancer Antigen, CA 125 |
| A1290 | Human Antigen, Hepatitis B Surface Antigen Concentrate Subtype AY | 0143000804 | Human Antigen, Hepatitis B Surface Antigen Subtype AY |
| 140-11A | Human C-Reactive Protein (CRP) | 0100390000 | Human C-Reactive Protein (CRP) |
| A1084 | Human C-Reactive Protein (CRP) | 0100390000 | Human C-Reactive Protein (CRP) |
| A1087 | Human C-Reactive Protein (CRP) | 0100390000 | Human C-Reactive Protein (CRP) |
| A1088 | Human C-Reactive Protein (CRP) | 0100390000 | Human C-Reactive Protein (CRP) |
| PS1088 | Human C-Reactive Protein (CRP) | 0100390000 | Human C-Reactive Protein (CRP) |
| A1083-02 | Human C-Reactive Protein (CRP) | 0100390000 | Human C-Reactive Protein (CRP) |
| A1080 | Human C-Reactive Protein (CRP), >97% Pure | 0100390801 | Human C-Reactive Protein (CRP), >97% Pure |
| A1086 | Human C-Reactive Protein (CRP), >97% Pure | 0100390801 | Human C-Reactive Protein (CRP), >97% Pure |
| A1082 | Human C-Reactive Protein (CRP), >99% Pure | 0100390841 | Human C-Reactive Protein (CRP) >99% Pure |
| A1082-01 | Human C-Reactive Protein (CRP), Ultra Pure | 0100390125 | Human C-Reactive Protein (CRP), High Pure |
| 100300144 | Human Ceruloplasmin, High Pure | 0100230125 | Human Ceruloplasmin, High Pure |
| A1050-C | Human Chorionic Gonadotropin (hCG) | 0100380860 | Human Chorionic Gonadotropin, Crude |
| AB1050-B | Human Chorionic Gonadotropin (hCG) | 0100380000 | Human Chorionic Gonadotropin |
| TLIH-A1235 | Human Chorionic Gonadotropin (hCG) | 0100380000 | Human Chorionic Gonadotropin |
| TLIH-A1235.99 | Human Chorionic Gonadotropin (hCG), Crude | 0100380860 | Human Chorionic Gonadotropin, Crude |
| A1050-HP | Human Chorionic Gonadotropin (hCG), High Purity | 0100380125 | Human Chorionic Gonadotropin, High Pure |
| TLIH-A1235.01 | Human Chorionic Gonadotropin (hCG), Recombinant | 0100380771 | Human Chorionic Gonadotropin, Recombinant |
| HC3000 | Human Cord Blood | 0111000000 | Human Cord Blood |
| HC3000.01 | Human Cord Blood, CPDA-I | 0111110880 | Human Cord Blood, CPDA-I |
| HC3020 | Human Cord Serum | 0112000000 | Human Cord Serum |
| SD1041 | Human Diabetic Packed Red Blood Cells K2 EDTA (1 unit-200mL) | 0172000330 | Human Packed Red Blood Cells, Diabetic Positive |
| OH3002 | Human Endocervical Swab | 0115000910 | Human Swab, Endocervical |
| OH7001 (inv) | Human FPPE Curls (5 Curls Per Qty) | 0149620000 | Human FPPE Curls (5) |
| SD1010 | Human Fresh Frozen Plasma, 0 - 24 Hours | 0101000851 | Human Plasma, Fresh Frozen (0-24 Hours) |
| A1130 | Human Growth Hormone (GH) | 0100400000 | Human Growth Hormone (GH) |
| PS1000 | Human K2 EDTA Whole Blood Samples | 0103010000 | Human Whole Blood, K2 EDTA |
| TLIH-A1200 | Human Leptin, Recombinant | 0100680771 | Human Leptin, Recombinant |
| OH5500 | Human Lesion Swab, HSV Negative | 0115600929 | Human Swab, Lesion, HSV Negative |
| OH1045 | Human Lung Sputum | 0146000000 | Human Sputum |
| OH5005 | Human Nasal Swabs, COVID-19 Negative | 0115000920 | Human Swab, Nasal, COVID-19 Negative |
| OH5004 | Human Nasal Wash, COVID-19 Negative | 0147160302 | Human Nasal Wash, COVID-19 Negative |
| OH5011 | Human Nasal/Nasopharyngeal Swabs, Influenza B Negative | 0115000928 | Human Swab, Nasal/Nasopharyngeal, Influenza B Negative |
| OH5002 | Human Nasal/Nasopharyngeal Swabs, Influenza B Positive | 0115000919 | Human Swab, Nasal/Nasopharyngeal, Influenza B Positive |
| OH5008 | Human Nasal/Nasopharyngeal Swabs, Parainfluenza I Positive | 0115000922 | Human Swab, Nasal/Nasopharyngeal, Parainfluenza I Positive |
| OH5009 | Human Nasal/Nasopharyngeal Swabs, Parainfluenza 2/4 Positive | 0115000925 | Human Swab, Nasal/Nasopharyngeal, Parainfluenza 2/4 Positive |
| OH5007 | Human Nasopharyngeal Swabs, Bordetella Parapertussis | 0115000921 | Human Swab, Nasal/Nasopharyngeal, Bordetella Parapertussis Positive |
| OH5003 | Human Nasopharyngeal Swabs, COVID-19 Negative | 0115000918 | Human Swab, Nasopharyngeal, COVID-19 Negative |

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| OH5000 | Human Nasopharyngeal Swabs, COVID-19 Positive | 0115000912 | Human Swab, Nasopharyngeal, COVID-19 Positive |
| OH1066 | Human Oral Fluid, Self-Certified Drug Free | 0117150020 | Human Oral Fluid, Self-Certified Drug Free |
| OH1200 | Human Placenta, Fully Intact | 0114000906 | Human Placenta, Fully Intact |
| TLIH-A1245 | Human Placental Lactogen, Recombinant (rhPL) | 0100440771 | Human Placental Lactogen, Recombinant |
| D1018 | Human Plasma, ACCP Positive | 0101000141 | Human Plasma, ACCP Positive |
| SD1010.108 | Human Plasma, ACD, Hemolyzed | 0101080040 | Human Plasma, ACD, Hemolyzed |
| SD1010.107 | Human Plasma, ACD, Lipemic | 0101080041 | Human Plasma, ACD, Lipemic |
| D1025 | Human Plasma, AGA Positive | 0101000145 | Human Plasma, AGA Positive |
| D1051.01 | Human Plasma, ANA Discrete Speckled Pattern Positive | 0101000153 | Human Plasma, ANA Discrete Speckled Pattern Positive |
| D1052.01 | Human Plasma, ANA Homogenous Pattern Positive | 0101000155 | Human Plasma, ANA Homogenous Pattern Positive |
| D4308 | Human Plasma, ANA/DNA Positive | 0101000157 | Human Plasma, ANA/DNA Positive |
| D1055 | Human Plasma, Anti-Acetylcholine Receptor | 0101000161 | Human Plasma, Anti-Acetylcholine Receptor Positive |
| D5040 | Human Plasma, Anti-C Positive | 0101000163 | Human Plasma, Anti-C Positive |
| D5041 | Human Plasma, Anti-c Positive | 0101000163 | Human Plasma, Anti-C Positive |
| D1010 | Human Plasma, Anti-Centromere Antibody Positive | 0101000167 | Human Plasma, Anti-Centromere Antibody Positive |
| D5125 | Human Plasma, Anti-CoA Positive | 0101000169 | Human Plasma, Anti-CoA Positive |
| D5105 | Human Plasma, Anti-D Positive | 0101000173 | Human Plasma, Anti-D Positive |
| D5130 | Human Plasma, Anti-Dia Positive | 0101000175 | Human Plasma, Anti-Dia Positive |
| D5135 | Human Plasma, Anti-Dib Positive | 0101000177 | Human Plasma, Anti-Dib Positive |
| D5050 | Human Plasma, Anti-E Positive | 0101000181 | Human Plasma, Anti-E Positive |
| D5072 | Human Plasma, Anti-E Positive | 0101000181 | Human Plasma, Anti-E Positive |
| D1023 | Human Plasma, Anti-Fibrinogen Positive | 0101000183 | Human Plasma, Anti-Fibrinogen Positive |
| D5006 | Human Plasma, Anti-Fya Positive | 0101000185 | Human Plasma, Anti-Fya Positive |
| D5005 | Human Plasma, Anti-Fyb Positive | 0101000187 | Human Plasma, Anti-Fyb Positive |
| D2088 | Human Plasma, Anti-gp210 | 0101000189 | Human Plasma, Anti-gp210 Positive |
| D4110 | Human Plasma, Anti-HBc | 0101000890 | Human Plasma, Anti-HBc Positive |
| D5060 | Human Plasma, Anti-I Positive | 0101000191 | Human Plasma, Anti-I Positive |
| D5025 | Human Plasma, Anti-Jka Positive | 0101000193 | Human Plasma, Anti-Jka Positive |
| D5020 | Human Plasma, Anti-Jkb Positive | 0101000195 | Human Plasma, Anti-Jkb Positive |
| D1030 | Human Plasma, Anti-Jo-1 | 0101000197 | Human Plasma, Anti-Jo-1 Positive |
| D5120 | Human Plasma, Anti-k Cellano Positive | 0101000199 | Human Plasma, Anti-k Cellano Positive |
| D5070 | Human Plasma, Anti-Kpa Positive | 0101000201 | Human Plasma, Anti-Kpa Positive |
| D1040 | Human Plasma, Anti-Mitochondrial Antibody Positive (AMA) | 0101000209 | Human Plasma, Anti-Mitochondrial Antibody (AMA) Positive |
| D5145 | Human Plasma, Anti-Mitochondrial M2 Antibody Positive | 0101000211 | Human Plasma, Anti-Mitochondrial M2 Antibody Positive |
| D1063 | Human Plasma, Anti-PM Scl Positive | 0101000883 | Human Plasma, Anti-PM Scl Positive |
| D5080 | Human Plasma, Anti-S Positive | 0101000215 | Human Plasma, Anti-S Positive |
| D1121 | Human Plasma, Anti-TPO Positive | 0101000219 | Human Plasma, Anti-TPO Positive |
| D5012 | Human Plasma, Anti-Xga Positive | 0101000221 | Human Plasma, Anti-Xga Positive |
| D1002 | Human Plasma, ASCA IgG Positive | 0101000223 | Human Plasma, ASCA IgG Positive |
| D1026 | Human Plasma, ASCA Positive | 0101000225 | Human Plasma, ASCA Positive |
| D1027 | Human Plasma, ASMA Positive | 0101000227 | Human Plasma, ASMA Positive |
| D4307 | Human Plasma, ASMA Positive | 0101000227 | Human Plasma, ASMA Positive |
| D4259 | Human Plasma, B. Pertussis Toxin A | 0101000244 | Human Plasma, B. Pertussis Toxin A Positive |
| D4253 | Human Plasma, B. Pertussis Toxin Negative | 0101000243 | Human Plasma, B. Pertussis Toxin Negative |
| D1005 | Human Plasma, B2 IgA Positive | 0101000246 | Human Plasma, B2 IgA Positive |
| D4302 | Human Plasma, B2GPI IgA Positive | 0101000248 | Human Plasma, B2GPI IgA Positive |
| D4301 | Human Plasma, B2GPI IgG Positive | 0101000250 | Human Plasma, B2GPI IgG Positive |
| D4300 | Human Plasma, B2GPI IgM Positive | 0101000252 | Human Plasma, B2GPI IgM Positive |
| D4002.02 | Human Plasma, Babesia Positive, IgG | 0101000254 | Human Plasma, Babesia, IgG Positive |
| D1125 | Human Plasma, Borrelia Positive | 0101000260 | Human Plasma, Borrelia Positive |
| D1065 | Human Plasma, cANCA Positive | 0101000268 | Human Plasma, cANCA Positive |
| D1096.01 | Human Plasma, Cardio/B2GPI IgG Positive | 0101000270 | Human Plasma, Cardio/B2GPI IgG Positive |
| D1096.02 | Human Plasma, Cardio/B2GPI IgM Positive | 0101000271 | Human Plasma, Cardio/B2GPI IgM Negative |
| D1000-M | Human Plasma, Cardiolipin IgM Positive | 0101000276 | Human Plasma, Cardiolipin IgM Positive |
| D1031 | Human Plasma, CCP Positive | 0101000877 | Human Plasma, CCP Positive |
| D2004 | Human Plasma, Celiac Positive | 0101000278 | Human Plasma, Celiac Positive |
| D1010.01 | Human Plasma, Centromere B Positive | 0101000280 | Human Plasma, Centromere B Positive |
| SP1010(SMPL) | Human Plasma, Charcoal Stripped, Defibrinated, Delipidized | 0101000063 | Human Plasma, Defibrinated, Delipidized, 1x Charcoal Treated |
| D2010 | Human Plasma, Chlamydia IgG Positive | 0101000284 | Human Plasma, Chlamydia IgG Positive |
| D2018.01 | Human Plasma, Chlamydia Pneumonia IgM Positive | 0101000286 | Human Plasma, Chlamydia Pneumonia IgM Positive |
| D2010.01 | Human Plasma, Chlamydia Trach. IgG Positive | 0101000288 | Human Plasma, Chlamydia Trach. IgG Positive |
| D1111 | Human Plasma, CKMB Positive | 0101000885 | Human Plasma, CKMB Positive |
| D4010 | Human Plasma, CMV IgG Positive | 0101000292 | Human Plasma, CMV IgG Positive |
| D4015 | Human Plasma, CMV IgM Positive | 0101000294 | Human Plasma, CMV IgM Positive |
| D4015.01 | Human Plasma, CMV IgM Positive | 0101000294 | Human Plasma, CMV IgM Positive |
| PS2010.06 | Human Plasma, D-dimer, FDP Value (>110ug/mL) | 0101000954 | Human Plasma, D-dimer, FDP Value (>110ug/mL) |
| PS2010.01 | Human Plasma, D-dimer, FDP Value (0 - 5ug/mL) | 0101000949 | Human Plasma, D-dimer, FDP Value (0 - 5ug/mL) |
| PS2010.03 | Human Plasma, D-dimer, FDP Value (10 - 40ug/mL) | 0101000951 | Human Plasma, D-dimer, FDP Value (10 - 40ug/mL) |
| PS2010.04 | Human Plasma, D-dimer, FDP Value (40 - 80ug/mL) | 0101000952 | Human Plasma, D-dimer, FDP Value (40 - 80ug/mL) |
| PS2010.02 | Human Plasma, D-dimer, FDP Value (5 - 10ug/mL) | 0101000950 | Human Plasma, D-dimer, FDP Value (5 - 10ug/mL) |
| PS2010.05 | Human Plasma, D-dimer, FDP Value (80 - 110ug/mL) | 0101000953 | Human Plasma, D-dimer, FDP Value (80 - 110ug/mL) |
| D2016.04 | Human Plasma, Defibrinated, COVID-19 Positive | 0101000318 | Human Plasma, Defibrinated, COVID-19 Positive |
| SD1010.041 | Human Plasma, Defibrinated, Delipidized, Li Heparin | 0101030026 | Human Plasma, Li Heparin, Defibrinated, Delipidized |
| D2050-D | Human Plasma, Defibrinated, Rheumatoid Factor (RF) Positive | 0101000320 | Human Plasma, Defibrinated, Rheumatoid Factor (RF) Positive |
| D1021 | Human Plasma, DFS70 Positive | 0101000324 | Human Plasma, DFS70 Positive |
| D4306 | Human Plasma, DGP IgG Positive | 0101000326 | Human Plasma, DGP IgG Positive |
| D1015 | Human Plasma, dsDNA Positive | 0101000332 | Human Plasma, dsDNA Positive |
| D4030.01 | Human Plasma, EBNA IgM Positive | 0101000336 | Human Plasma, EBNA IgM Positive |
| D4030 | Human Plasma, EBV | 0101000346 | Human Plasma, EBV Positive |
| D4030.03 | Human Plasma, EBV EA IgG Positive | 0101000338 | Human Plasma, EBV EA IgG Positive |
| D4030.04 | Human Plasma, EBV IgM Positive | 0101000344 | Human Plasma, EBV IgM Positive |
| D4030-M | Human Plasma, EBV VCA IgM Positive | 0101000350 | Human Plasma, EBV VCA IgM Positive |
| SD1010.101 | Human Plasma, EDTA, Alzheimer | 0101010149 | Human Plasma, K2 EDTA, Alzheimer Positive |
| SD1010.106 | Human Plasma, EDTA, Hemolyzed | 0101010040 | Human Plasma, K2 EDTA, Hemolyzed |
| SD1010.102 | Human Plasma, EDTA, Lipemic | 0101010041 | Human Plasma, K2 EDTA, Lipemic |
| D4311 | Human Plasma, EJ Myopathy Positive | 0101000893 | Human Plasma, EJ Myopathy Positive |
| SD1010-SE | Human Plasma, Fresh Frozen Sodium EDTA | 0101050008 | Human Plasma, Na EDTA, Fresh Frozen |
| SD1010 (UNIT) | Human Plasma, Fresh Frozen, K2 EDTA | 0101010008 | Human Plasma, K2 EDTA, Fresh Frozen |
| SD1010.103 | Human Plasma, Fresh Frozen, K3 EDTA | 0101020008 | Human Plasma, K3 EDTA, Fresh Frozen |
| SD1010.07 | Human Plasma, Frozen, ACD | 0101080000 | Human Plasma, ACD |
| SD1010.01 | Human Plasma, Frozen, K2 EDTA | 0101010000 | Human Plasma, K2 EDTA |
| SD1010.01 (Inv) | Human Plasma, Frozen, K2 EDTA | 0101010000 | Human Plasma, K2 EDTA |
| SD1010.02 | Human Plasma, Frozen, K3 EDTA | 0101020000 | Human Plasma, K3 EDTA |
| SD1010.104 | Human Plasma, Frozen, K3 EDTA | 0101020000 | Human Plasma, K3 EDTA |
| PS1020-E | Human Plasma, Frozen, K3 EDTA, Type O+ | 0101020029 | Human Plasma, K3 EDTA, Type O+ |
| SD1010.04 | Human Plasma, Frozen, Li Heparin | 0101030000 | Human Plasma, Li Heparin |

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| SD1010.042 | Human Plasma, Frozen, Li Heparin, anti-HBs | 0101030025 | Human Plasma, Li Heparin, anti-HBs |
| SD1010.10 | Human Plasma, Frozen, Na Citrate | 0101040000 | Human Plasma, Na Citrate |
| SD1010.15 | Human Plasma, Frozen, Na Citrate | 0101040000 | Human Plasma, Na Citrate |
| SD1010.03 | Human Plasma, Frozen, Na EDTA | 0101050000 | Human Plasma, Na EDTA |
| SD1010.033 | Human Plasma, Frozen, Na EDTA, Double Charcoal Treated | 0101050017 | Human Plasma, Na EDTA, 2x Charcoal Treated |
| SD1010.032 | Human Plasma, Frozen, Na EDTA, O+ | 0101050029 | Human Plasma, Na EDTA, Type O+ |
| SD1010.031 | Human Plasma, Frozen, Na EDTA, O+, Male | 0101050837 | Human Plasma, Na EDTA, Male, Type O+ |
| SD1010.05 | Human Plasma, Frozen, Na Heparin | 0101070000 | Human Plasma, Na Heparin |
| SD1010-P.07 | Human Plasma, Frozen, Pooled, ACD | 0101080001 | Human Plasma, ACD, Pooled |
| SD1010-P.01 | Human Plasma, Frozen, Pooled, K2 EDTA | 0101010001 | Human Plasma, K2 EDTA, Pooled |
| SD1010-P.012 | Human Plasma, Frozen, Pooled, K2 EDTA, Defibrinated, Delipidized, Filtered | 0101010963 | Human Plasma, K2 EDTA, Pooled, Defibrinated, Delipidized, Filtered |
| SD1010-P.011 | Human Plasma, Frozen, Pooled, K2 EDTA, Defibrinated, Filtered | 0101010013 | Human Plasma, K2 EDTA, Pooled, Defibrinated, Filtered |
| SD1010-P.02 | Human Plasma, Frozen, Pooled, K3 EDTA | 0101020001 | Human Plasma, K3 EDTA, Pooled |
| SD1010-P.04 | Human Plasma, Frozen, Pooled, Li Heparin | 0101030001 | Human Plasma, Li Heparin, Pooled |
| SD1010-P.10 | Human Plasma, Frozen, Pooled, Na Citrate | 0101040001 | Human Plasma, Na Citrate, Pooled |
| SD1010-P.15 | Human Plasma, Frozen, Pooled, Na Citrate | 0101040001 | Human Plasma, Na Citrate, Pooled |
| SD1010-P.03 | Human Plasma, Frozen, Pooled, Na EDTA | 0101050001 | Human Plasma, Na EDTA, Pooled |
| SD1010-P.05 | Human Plasma, Frozen, Pooled, Na Heparin | 0101070001 | Human Plasma, Na Heparin, Pooled |
| SD1010-P.051 | Human Plasma, Frozen, Pooled, Na Heparin, Self-Certified Drug Free | 0101070039 | Human Plasma, Na Heparin, Pooled, Self-Certified Drug Free |
| D1025-A | Human Plasma, Gliadin IgA Positive | 0101000874 | Human Plasma, Gliadin IgA Positive |
| D1033 | Human Plasma, Gliadin, DP IgG | 0101000879 | Human Plasma, Gliadin, DP IgG |
| D1032 | Human Plasma, Gliadin, tTG IgG | 0101000878 | Human Plasma, Gliadin, tTG IgG |
| D4080 | Human Plasma, H. Pylori, IgM | 0101000365 | Human Plasma, H. Pylori, IgM Positive |
| D2085.02 | Human Plasma, HAMA Positive, K2 EDTA | 0101010367 | Human Plasma, K2 EDTA, HAMA Positive |
| D4126 | Human Plasma, HAV IgM Positive | 0101000369 | Human Plasma, HAV IgM Positive |
| D4126.01 | Human Plasma, HAV Positive | 0101000371 | Human Plasma, HAV Positive |
| D4142 | Human Plasma, HBsAg AY Positive | 0101000375 | Human Plasma, HBsAg Ay Positive |
| D4205 | Human Plasma, HCV Positive | 0101000381 | Human Plasma, HCV Positive |
| D4132 | Human Plasma, Hepatitis Delta Virus Positive (HDV) | 0101000891 | Human Plasma, Hepatitis Delta Virus Positive (HDV) Positive |
| D4127 | Human Plasma, HEV IgG Positive | 0101000387 | Human Plasma, HEV IgG Positive |
| D4125 | Human Plasma, HEV IgM Positive | 0101000389 | Human Plasma, HEV IgM Positive |
| D1014 | Human Plasma, Histone Positive | 0101000391 | Human Plasma, Histone Positive |
| D4180.01 | Human Plasma, HIV-1 | 0101000393 | Human Plasma, HIV-1 Positive |
| D4190.01 | Human Plasma, HIV-2 Positive | 0101000398 | Human Plasma, HIV-2 Positive |
| D1052 | Human Plasma, Homogeneous Positive | 0101000405 | Human Plasma, Homogenous Positive |
| D1052.02 | Human Plasma, Homogenous Pattern dsDNA, Histones Antibody Positive | 0101000404 | Human Plasma, Homogenous Pattern dsDNA, Histones Antibody Positive |
| D4160 | Human Plasma, HSV 1 IgG Positive | 0101000407 | Human Plasma, HSV 1 IgG Positive |
| D4164 | Human Plasma, HSV 1 IgM Positive | 0101000409 | Human Plasma, HSV 1 IgM Positive |
| D4165 | Human Plasma, HSV 1/2 IgG Positive | 0101000411 | Human Plasma, HSV 1/2 IgG Positive |
| D4163 | Human Plasma, HSV 1/2 IgM Positive | 0101000413 | Human Plasma, HSV 1/2 IgM Positive |
| D4170 | Human Plasma, HSV 2 IgG Positive | 0101000415 | Human Plasma, HSV 2 IgG Positive |
| D4175 | Human Plasma, HSV 2 IgM Positive | 0101000417 | Human Plasma, HSV 2 IgM Positive |
| D3020 | Human Plasma, IgA Myeloma Positive | 0101000421 | Human Plasma, IgA Myeloma Positive |
| D3040 | Human Plasma, IgE Myeloma | 0101000423 | Human Plasma, IgE Myeloma Positive |
| D3030 | Human Plasma, IgG Myeloma | 0101000433 | Human Plasma, IgG Myeloma Positive |
| D1022 | Human Plasma, K2 EDTA, Diabetes | 0101010330 | Human Plasma, K2 EDTA, Diabetic Positive |
| D1019 | Human Plasma, K2 EDTA, Diabetic Kidney Disease | 0101010873 | Human Plasma, K2 EDTA, Diabetic Kidney Disease |
| D1024 | Human Plasma, K2 EDTA, Endometriosis Positive | 0101010354 | Human Plasma, K2 EDTA, Endometriosis Positive |
| SD1010.106 | Human Plasma, K2 EDTA, Hemolyzed | 0101010040 | Human Plasma, K2 EDTA, Hemolyzed |
| SD1010.102 | Human Plasma, K2 EDTA, Lipemic | 0101010041 | Human Plasma, K2 EDTA, Lipemic |
| PS1010-P061 | Human Plasma, K2 EDTA, Pooled, Fasting | 0101010933 | Human Plasma, K2 EDTA, Pooled, Fasting |
| D1095 | Human Plasma, Ku Positive | 0101000445 | Human Plasma, Ku Positive |
| D4215.01 | Human Plasma, Legionella IgG Positive | 0101000449 | Human Plasma, Legionella IgG Positive |
| D4215.02 | Human Plasma, Legionella IgM Positive | 0101000451 | Human Plasma, Legionella IgM Positive |
| SP1010.02 | Human Plasma, Li Heparin, 4X Charcoal Stripped | 0101030019 | Human Plasma, Li Heparin, 4x Charcoal Stripped |
| SD1020.03 | Human Plasma, Li Heparin, Defibrinated | 0101030010 | Human Plasma, Li Heparin, Defibrinated |
| SP1010.03 | Human Plasma, Li Heparin, Defibrinated, Delipidized | 0101030026 | Human Plasma, Li Heparin, Defibrinated, Delipidized |
| SP1010.01 | Human Plasma, Li Heparin, Delipidized | 0101030027 | Human Plasma, Li Heparin, Delipidized |
| D2002 | Human Plasma, Li Heparin, Human Metapneumovirus (hMPV) | 0101030419 | Human Plasma, Li Heparin, Metapneumovirus (hMPV) Positive |
| D2009 | Human Plasma, Li Heparin, MERS | 0101030472 | Human Plasma, Li Heparin, MERS Positive |
| D2008 | Human Plasma, Li Heparin, SARS | 0101030571 | Human Plasma, Li Heparin, SARS Positive |
| SP3001-P.02 | Human Plasma, LiHep, Pregnant, 2nd Trimester, Pooled | 0101590984 | Human Plasma, Pregnant, 2nd Trimester, Pooled |
| PS1030.100 | Human Plasma, Lithium Heparin (Sample) | 0101030000 | Human Plasma, Li Heparin |
| PS1030.102 | Human Plasma, Lithium Heparin, 500mL | 0101030000 | Human Plasma, Li Heparin |
| D1114 | Human Plasma, LKM Positive | 0101000461 | Human Plasma, LKM Positive |
| D2040.01 | Human Plasma, Lyme IgG Positive | 0101000467 | Human Plasma, Lyme IgG Positive |
| D2040-M | Human Plasma, Lyme IgM Positive | 0101000887 | Human Plasma, Lyme IgM Positive |
| D4226 | Human Plasma, Measles IgG Negative | 0101000469 | Human Plasma, Measles IgG Negative |
| D4220 | Human Plasma, Measles IgG Positive | 0101000470 | Human Plasma, Measles IgG Positive |
| D4228 | Human Plasma, Measles/Mumps Negative | 0101000892 | Human Plasma, Measles/Mumps Negative |
| D5150 | Human Plasma, Mitochondrial Pattern Positive | 0101000474 | Human Plasma, Mitochondrial Pattern Positive |
| D1046 | Human Plasma, MPO IgG Positive | 0101000881 | Human Plasma, MPO IgG Positive |
| D1044 | Human Plasma, MPO Positive | 0101000880 | Human Plasma, MPO Positive |
| D9005 | Human Plasma, Mumps IgG Negative | 0101000483 | Human Plasma, Mumps IgG Negative |
| D4230 | Human Plasma, Mumps IgG Positive | 0101000484 | Human Plasma, Mumps IgG Positive |
| D9000 | Human Plasma, Mumps Negative | 0101000485 | Human Plasma, Mumps Negative |
| D4240.01 | Human Plasma, Mycoplasma IgG Positive | 0101000488 | Human Plasma, Mycoplasma IgG Positive |
| D4240.02 | Human Plasma, Mycoplasma IgM Positive | 0101000490 | Human Plasma, Mycoplasma IgM Positive |
| D4015.03 | Human Plasma, Na Citrate, CMV | 0101040494 | Human Plasma, Na Citrate, CMV Positive |
| D2016.01 | Human Plasma, Na Citrate, COVID-19 Positive | 0101040303 | Human Plasma, Na Citrate, COVID-19 Positive |
| D4030.02 | Human Plasma, Na Citrate, EBV | 0101040346 | Human Plasma, Na Citrate, EBV Positive |
| SD1010.051 | Human Plasma, Na Heparin, Endotoxin Free | 0101070068 | Human Plasma, Na Heparin, Endotoxin Free |
| D4312 | Human Plasma, OJ Myopathy Positive | 0101000894 | Human Plasma, OJ Myopathy Positive |
| D1060 | Human Plasma, pANCA Positive | 0101000502 | Human Plasma, pANCA Positive |
| D4295 | Human Plasma, Parvo IgM Positive | 0101000508 | Human Plasma, Parvo IgM Positive |
| D1064 | Human Plasma, PCNA Positive | 0101000512 | Human Plasma, PCNA Positive |
| D1061 | Human Plasma, Pemphigus Positive | 0101000514 | Human Plasma, Pemphigus Positive |
| D2050-P.01 | Human Plasma, Pooled, Defibrinated, Rheumatoid Factor (RF) Positive | 0101000522 | Human Plasma, Rheumatoid Factor (RF) Positive, Pooled, Defibrinated |
| D4180-P.02 | Human Plasma, Pooled, HIV-1 Positive, Defibrinated | 0101000524 | Human Plasma, HIV-1 Positive, Pooled, Defibrinated |
| D4180-P.03 | Human Plasma, Pooled, HIV-1 Positive, Defibrinated, Heat-Inactivated | 0101000525 | Human Plasma, HIV-1 Positive, Pooled, Defibrinated, Heat-Inactivated |
| D4190-P.02 | Human Plasma, Pooled, HIV-2 Positive, Defibrinated | 0101000400 | Human Plasma, HIV-2 Positive, Defibrinated |
| D4190-P.03 | Human Plasma, Pooled, HIV-2 Positive, Defibrinated, Heat-Inactivated | 0101000401 | Human Plasma, HIV-2 Positive, Defibrinated, Heat-Inactivated |
| D2050-P | Human Plasma, Pooled, Rheumatoid Factor (RF) Positive | 0101000530 | Human Plasma, Rheumatoid Factor (RF) Positive, Pooled |
| SD1010.13 | Human Plasma, Potassium Oxalate/Sodium Fluoride, Drug Free | 0101130020 | Human Plasma, Potassium Oxalate/Sodium Fluoride, Self-Certified Drug Free |
| D1150 | Human Plasma, PR3 Positive | 0101000532 | Human Plasma, PR3 Positive |
| D4076 | Human Plasma, Q Fever IgM Positive | 0101000538 | Human Plasma, Q Fever IgM Positive |

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| SD1010.11 | Human Plasma, Refrigerated, K2 EDTA | 0101010014 | Human Plasma, K2 EDTA, Refrigerated |
| SD1010.12 | Human Plasma, Refrigerated, Na Citrate | 0101040014 | Human Plasma, Na Citrate, Refrigerated |
| SD1010-P.13 | Human Plasma, Refrigerated, Pooled, K3 EDTA | 0101020023 | Human Plasma, K3 EDTA, Pooled, Refrigerated |
| SD1010-P.12 | Human Plasma, Refrigerated, Pooled, Na Citrate | 0101040023 | Human Plasma, Na Citrate, Pooled, Refrigerated |
| D2050 | Human Plasma, Rheumatoid Factor (RF) Positive | 0101000544 | Human Plasma, Rheumatoid Factor (RF) Positive |
| 4.1006 | Human Plasma, Rheumatoid Factor (RF) Positive >400IU/mL | 0101000551 | Human Plasma, Rheumatoid Factor (RF), Titer >4000 IU/ml |
| D2050.01 | Human Plasma, Rheumatoid Factor (RF) Positive Concentrated | 0101000546 | Human Plasma, Rheumatoid Factor (RF), Concentrated Positive |
| D1130 | Human Plasma, Ribosomal P Positive | 0101000555 | Human Plasma, Ribosomal P Positive |
| D1070 | Human Plasma, RNP Positive | 0101000559 | Human Plasma, RNP Positive |
| D1071 | Human Plasma, RNP-68 Positive | 0101000561 | Human Plasma, RNP-68 Positive |
| D4257 | Human Plasma, Rubella IgG Positive | 0101000563 | Human Plasma, Rubella IgG Positive |
| D4255 | Human Plasma, Rubella IgM Positive | 0101000567 | Human Plasma, Rubella IgM Positive |
| D1080 | Human Plasma, SCL-70 Positive | 0101000575 | Human Plasma, SCL-70 Positive |
| D5140 | Human Plasma, Serum Amyloid A (SAA) Protein | 0101000518 | Human Plasma, Amyloid A (SAA) Protein Positive |
| D1090 | Human Plasma, Sm Positive | 0101000588 | Human Plasma, Sm Positive |
| D1075 | Human Plasma, Sm/RNP Positive | 0101000590 | Human Plasma, Sm/RNP Positive |
| SD1015 | Human Plasma, Sodium Heparin | 0101070000 | Human Plasma, Na Heparin |
| D1105 | Human Plasma, SSA/SSB Positive | 0101000596 | Human Plasma, SSA/SSB Positive |
| D1110 | Human Plasma, SSB Positive | 0101000598 | Human Plasma, SSB Positive |
| PS1010.05 | Human Plasma, Streck Tubes | 0101190000 | Human Plasma Streck Tube |
| D1120 | Human Plasma, Tg/TPO Positive | 0101000608 | Human Plasma, Tg/TPO Positive |
| D4403 | Human Plasma, ToRCH Negative | 0101000895 | Human Plasma, ToRCH Negative |
| D4260 | Human Plasma, Toxoplasma IgG Positive | 0101000612 | Human Plasma, Toxoplasma IgG Positive |
| D4265 | Human Plasma, Toxoplasma IgM Positive | 0101000614 | Human Plasma, Toxoplasma IgM Positive |
| D1211 | Human Plasma, tTg IgA Positive | 0101000618 | Human Plasma, tTg IgA Positive |
| D1212 | Human Plasma, tTg IgG Positive | 0101000620 | Human Plasma, tTg IgG Positive |
| D1210 | Human Plasma, tTg Positive | 0101000622 | Human Plasma, tTg Positive |
| D1215 | Human Plasma, Tuberculosis IgG Positive | 0101000624 | Human Plasma, Tuberculosis IgG Positive |
| D4166 | Human Plasma, VCA IgM Positive | 0101000628 | Human Plasma, VCA IgM Positive |
| D2077 | Human Plasma, VWF Positive | 0101000797 | Human Plasma, von Willebrand factor (VWF) Positive |
| D4270 | Human Plasma, VZV IgG Positive | 0101000632 | Human Plasma, VZV IgG Positive |
| D4075 | Human Plasma, West Nile Virus Positive | 0101000636 | Human Plasma, West Nile Virus Positive |
| SD1020 | Human Recovered Plasma | 0141000000 | Human Recovered Plasma |
| SD1040.06 | Human Red Blood Cells, CPDA | 0104110000 | Human Red Blood Cells, CPDA |
| SD1040 | Human Red Blood Cells, CPDA-1 | 0104670000 | Human Red Blood Cells, CPDA-1 |
| SD1040.09 | Human Red Blood Cells, CPDA-1 | 0104670000 | Human Red Blood Cells, CPDA-1 |
| SD1040.21 | Human Red Blood Cells, HbA1c Results | 0104000130 | Human Red Blood Cells, HbA1c Results |
| SD1042 | Human Red Blood Cells, HbAC Positive | 0104000131 | Human Red Blood Cells, HbAC Positive |
| SD1040.01 | Human Red Blood Cells, K2 EDTA | 0104010000 | Human Red Blood Cells, K2 EDTA |
| SD1040.25 | Human Red Blood Cells, K2 EDTA, Elevated A1c (>12%) | 0104010133 | Human Red Blood Cells, K2 EDTA, Elevated A1c (>12%) |
| SD1040.24 | Human Red Blood Cells, K2 EDTA, Elevated A1c (8% - 11%) | 0104010134 | Human Red Blood Cells, K2 EDTA, Elevated A1c (8% - 11%) |
| SD1040.101 | Human Red Blood Cells, K2 EDTA, Female | 0104010871 | Human Red Blood Cells, K2 EDTA, Female |
| SD1040.03 | Human Red Blood Cells, Na EDTA | 0104050000 | Human Red Blood Cells, Na EDTA |
| OH1060 | Human Saliva | 0107000000 | Human Saliva |
| OH1060.02 | Human Saliva, IgA Depleted | 0107760761 | Human Saliva Immunoglobulin A (IgA) Depleted |
| OH1060.03 | Human Saliva, IgG Depleted | 0107410761 | Human Saliva Immunoglobulin (IgG) Depleted |
| OH1060-P | Human Saliva, Pooled | 0107000001 | Human Saliva, Pooled |
| OH1060.01 | Human Saliva, Self-Certified Drug Free | 0107000020 | Human Saliva, Self-Certified Drug Free |
| 911-04P | Human Semen - Pooled | 0122000001 | Human Semen, Pooled |
| 991-04-P-BR | Human Semen - Pooled | 0122000001 | Human Semen, Pooled |
| OH1040 | Human Seminal Fluid | 0164150000 | Human Seminal Fluid |
| D2016.03 | Human Serum (Defibrinated Plasma), COVID-19 Positive | 0101000318 | Human Plasma, Defibrinated, COVID-19 Positive |
| HS2300 | Human Serum Albumin, Recombinant (rHSA) | 0102510771 | Human Serum Albumin, Recombinant |
| SP1040 | Human Serum Defibrinated, Charcoal Treated | 0102000062 | Human Serum, Defibrinated, 1x Charcoal Treated |
| SP1070 | Human Serum Double Charcoal Stripped, Delipidized | 0102000064 | Human Serum, Delipidized, 2x Charcoal Treated |
| SP2000-P2 | Human Serum, 2nd Trimester | 0102590752 | Human Serum, Pregnant, 2nd Trimester |
| SP2000-P3.01 | Human Serum, 3rd Trimester, Pooled | 0102590985 | Human Serum, Pregnant, 3rd Trimester, Pooled |
| SP2075 | Human Serum, 4X Charcoal Stripped | 0102000019 | Human Serum, 4x Charcoal Treated |
| D3042 | Human Serum, Anti-RhD Positive | 0102000213 | Human Serum, Anti-RhD Positive |
| D2090 | Human Serum, Asthma Donor | 0102000798 | Human Serum, Asthma Positive |
| D1315 | Human Serum, C-Peptide Positive | 0102000312 | Human Serum, C-Peptide Positive |
| SP1060.10 | Human Serum, Concentrated | 0102000060 | Human Serum, Concentrated |
| D2016 | Human Serum, COVID-19 Positive | 0102000303 | Human Serum, COVID-19 Positive |
| D1310 | Human Serum, Creatinine Positive | 0102000314 | Human Serum, Creatinine Positive |
| D2000-C | Human Serum, CRP Positive | 0102000886 | Human Serum, CRP Positive |
| SP1060 | Human Serum, Defibrinated, Delipidized, Charcoal Treated | 0102000063 | Human Serum, Defibrinated, Delipidized, 1x Charcoal Treated |
| D4309 | Human Serum, DGP IgG Positive | 0102000326 | Human Serum, DGP IgG Positive |
| D2085.01 | Human Serum, HAMA Positive | 0102000367 | Human Serum, HAMA Positive |
| D4140 | Human Serum, HBsAg Positive | 0102000377 | Human Serum, HBsAg Positive |
| D4190.04 | Human Serum, HIV-2 Positive | 0102000398 | Human Serum, HIV-2 Positive |
| D4162 | Human Serum, HSV 1/2 IgM Positive | 0102000413 | Human Serum, HSV 1/2 IgM Positive |
| D2001 | Human Serum, Human Metapneumovirus (hMPV) | 0102000419 | Human Serum, Metapneumovirus (hMPV) Positive |
| D3041 | Human Serum, IgE, Myeloma | 0102000423 | Human Serum, IgE Myeloma Positive |
| D3050.01 | Human Serum, IgM Myeloma | 0102000435 | Human Serum, IgM Myeloma Positive |
| D4216 | Human Serum, Intact Parathyroid Hormone (iPTH) | 0102000441 | Human Serum, Intact Parathyroid Hormone (iPTH) Positive |
| PS1040.41 | Human Serum, Interleukin-6 (IL-6) | 0102000075 | Human Serum, Interleukin-6 Tested (IL-6) |
| D2089.01 | Human Serum, LC-1 Positive | 0102000447 | Human Serum, LC-1 Positive |
| D2058 | Human Serum, Myasthenia Gravis | 0102000888 | Human Serum, Myasthenia Gravis |
| SD1061 | Human Serum, Off the Clot, Drug Free | 0102120020 | Human Serum, Off the Clot, Self-Certified Drug Free |
| SD1060.05 | Human Serum, Off the Clot, Fasting, Never Frozen | 0102120069 | Human Serum, Off the Clot, Never Frozen, Fasting |
| SD1060.02 | Human Serum, Off the Clot, Filtered | 0102120031 | Human Serum, Off the Clot, Filtered |
| SD1061.01 | Human Serum, Off the Clot, Methadone Free | 0102120969 | Human Serum, Off the Clot, Methadone Free |
| SD1060.04 | Human Serum, Off the Clot, Plain SST Tube | 0102690085 | Human Serum, SST Tubes, Plain |
| SP2000.02 | Human Serum, Off the Clot, Pooled, Low Testosterone | 0102120976 | Human Serum, Off the Clot, Pooled, Low Testosterone |
| SP2000.01 | Human Serum, Off the Clot, Pooled, Normal | 0102120001 | Human Serum, Off the Clot, Pooled |
| SD1060.01 | Human Serum, Off the Clot, Refrigerated | 0102120014 | Human Serum, Off the Clot, Refrigerated |
| D4146 | Human Serum, PLA2R Positive | 0102000516 | Human Serum, PLA2R Positive |
| SP3002.01 | Human Serum, Pooled, AFP Gestational, 12-16 ng/mL | 0102120816 | Human Serum, Off the Clot, Pooled, AFP Gestational, 12-16 ng/mL |
| SP3002.02 | Human Serum, Pooled, AFP Gestational, 24-33 ng/mL | 0102120810 | Human Serum, Off the Clot, Pooled, AFP Gestational, 24-33 ng/mL |
| SP3002.03 | Human Serum, Pooled, AFP Gestational, 36-44 ng/mL | 0102120811 | Human Serum, Off the Clot, Pooled, AFP Gestational, 36-44 ng/mL |
| SP3002.04 | Human Serum, Pooled, AFP Gestational, 48-55 ng/mL | 0102120812 | Human Serum, Off the Clot, Pooled, AFP Gestational, 48-55 ng/mL |
| SP3002.05 | Human Serum, Pooled, AFP Gestational, 58-100 ng/mL | 0102120813 | Human Serum, Off the Clot, Pooled, AFP Gestational, 58-100 ng/mL |
| SP2000-PF | Human Serum, Pooled, Pregnant 2nd/3rd Trimester | 0102590028 | Human Serum, Pregnant, 2nd/3rd Trimester, Pooled |
| SP3000-P.02 | Human Serum, Pregnant, 2nd Trimester, Pooled | 0102590984 | Human Serum, Pregnant, 2nd Trimester, Pooled |
| SP3000-P.03 | Human Serum, Pregnant, 3rd Trimester, Pooled | 0102590985 | Human Serum, Pregnant, 3rd Trimester, Pooled |
| D2025 | Human Serum, Rheumatoid Factor (RF) Positive | 0102000544 | Human Serum, Rheumatoid Factor (RF) Positive |

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| D2080 | Human Serum, Serology, Syphilis (RPR) | 0102000582 | Human Serum, Serology, Syphilis (RPR) Positive |
| D2021 | Human Serum, Sjogren Syndrome Positive | 0102000586 | Human Serum, Sjogren Syndrome Positive |
| D2075 | Human Serum, TDM Free | 0102000889 | Human Serum, TDM Free |
| D4401 | Human Serum, Theophylline (THEO) | 0102000610 | Human Serum, Theophylline (THEO) Positive |
| SP1060.11 | Human Serum, Trace Elements and Heavy Metals Stripped | 0102000972 | Human Serum, Trace Elements and Heavy Metals Stripped |
| D4116 | Human Serum, Type 1 Diabetes, IDDM | 0102000800 | Human Serum, Type 1 Diabetes, IDDM |
| SD1000 | Human Source Plasma | 0142000000 | Human Source Plasma |
| SD1000.01 | Human Source Plasma, Na Citrate, COVID-19 Antibody Positive | 0142040962 | Human Source Plasma, Na Citrate, COVID-19 Antibody Positive |
| SD1000-P | Human Source Plasma, Pooled | 0142000001 | Human Source Plasma, Pooled |
| SD1000.02 | Human Source Plasma, Type AB | 0142000840 | Human Source Plasma, Type AB |
| OH1030 | Human Spinal Fluid | 0123150000 | Human Cerebrospinal Fluid |
| OH1030.02 | Human Spinal Fluid, Alzheimer's Disease Patients | 0123150149 | Human Cerebrospinal Fluid, Alzheimer Positive |
| OH1030.01 | Human Spinal Fluid, Parkinson's Patients | 0123150506 | Human Cerebrospinal Fluid, Parkinson's Positive |
| OH1030-P.01 | Human Spinal Fluid, Pooled | 0123150001 | Human Cerebrospinal Fluid, Pooled |
| OH1030-P.02 | Human Spinal Fluid, Pooled, Pediatric | 0123150903 | Human Cerebrospinal Fluid, Pooled, Pediatric |
| OH3001 | Human Urethral Swab | 0115000909 | Human Swab, Urethral |
| OH2020 | Human Urine | 0116000000 | Human Urine |
| OH2020.03 | Human Urine, Liver Disease | 0116000907 | Human Urine, Liver Disease |
| OH2020-P.01 | Human Urine, Pooled | 0116000001 | Human Urine, Pooled |
| OH2010.01 | Human Urine, Pooled, Female | 0116000838 | Human Urine, Female, Pooled |
| OH2000.01 | Human Urine, Pooled, Male | 0116000839 | Human Urine, Male, Pooled |
| OH2015-P | Human Urine, Pregnant | 0116590000 | Human Urine, Pregnant |
| OH2015 | Human Urine, Pregnant, 2nd Trimester | 0116590752 | Human Urine, Pregnant, 2nd Trimester |
| OH2065.01 | Human Urine, Propoxyphene | 0116000908 | Human Urine, Propoxyphene |
| SP1035 | Human Urine, Trace Elements and Heavy Metals Stripped | 0116000972 | Human Urine, Trace Elements and Heavy Metals Stripped |
| OH3000 | Human Vaginal Swab | 0115000760 | Human Swab, Vaginal |
| SD1030 | Human Whole Blood | Varies by anticoagulant | |
| SD1030.07 | Human Whole Blood, ACD | 0103080000 | Human Whole Blood, ACD |
| SD1030.08 | Human Whole Blood, CPD | 0103100000 | Human Whole Blood, CPD |
| SD1030.06 | Human Whole Blood, CPDA | 0103110000 | Human Whole Blood, CPDA |
| SD1030.09 | Human Whole Blood, CPDA-1 | 0103670000 | Human Whole Blood, CPDA-1 |
| SD1030.29 | Human Whole Blood, CPDA-1, Elevated A1c (>9%) | 0103670003 | Human Whole Blood, CPDA-1, Elevated A1c (>9%) |
| SD1030.30 | Human Whole Blood, CPDA-1, HbA1c Results | 0103670130 | Human Whole Blood, CPDA-1, HbA1c Results |
| SD1030.22 | Human Whole Blood, CPDA, Elevated A1c (>10%) | 0103110138 | Human Whole Blood, CPDA, Elevated A1c (>10%) |
| SD1030.24 | Human Whole Blood, CPDA, Elevated A1c (>8.50%) | 0103110139 | Human Whole Blood, CPDA, Elevated A1c (>8.50%) |
| SD1030.20 | Human Whole Blood, CPDA, Elevated A1c (>9%) | 0103110003 | Human Whole Blood, CPDA, Elevated A1c (>9%) |
| SD1030.23 | Human Whole Blood, CPDA, Elevated A1c (8.5% - 10.5%) | 0103110129 | Human Whole Blood, CPDA, Elevated A1c (8.5% - 10.5%) |
| SD1030.21 | Human Whole Blood, CPDA, HbA1c Results | 0103110130 | Human Whole Blood, CPDA, HbA1c Results |
| SD1030.10 | Human Whole Blood, CPDA, Type O | 0103110967 | Human Whole Blood, CPDA, Type O |
| SD1030-DF | Human Whole Blood, Drug Free | 0103000020 | Human Whole Blood, Self-Certified Drug Free |
| SD1031.01 | Human Whole Blood, Drug Free, Potassium Oxalate/Sodium Fluoride | 0103130020 | Human Whole Blood, Potassium Oxalate/Sodium Fluoride, Self-Certified Drug Free |
| SP1045 | Human Whole Blood, EDTA, Trace Elements and Heavy Metals Stripped | 0103010972 | Human Whole Blood, K2 EDTA, Trace Elements and Heavy Metals Stripped |
| SD1030-A1c | Human Whole Blood, Elevated A1c | 0103001042 | Human Whole Blood, Elevated A1c |
| PS1000.104 | Human Whole Blood, K2 EDTA | 0103010000 | Human Whole Blood, K2 EDTA |
| SD1030.01 | Human Whole Blood, K2 EDTA | 0103010000 | Human Whole Blood, K2 EDTA |
| SD1030.27 | Human Whole Blood, K2 EDTA, HbA1c Results | 0103010130 | Human Whole Blood, K2 EDTA, HbA1c Results |
| PS1000.105 | Human Whole Blood, K2 EDTA, O+ | 0103010029 | Human Whole Blood, K2 EDTA, Type O+ |
| SD1030.011 | Human Whole Blood, K2 EDTA, Type A, Hematocrit Results | 0103010868 | Human Whole Blood, K2 EDTA, Type A, Hematocrit Results |
| SD1030.012 | Human Whole Blood, K2 EDTA, Type B, Hematocrit Results | 0103010869 | Human Whole Blood, K2 EDTA, Type B, Hematocrit Results |
| SD1030.013 | Human Whole Blood, K2 EDTA, Type O, Hematocrit Results | 0103010870 | Human Whole Blood, K2 EDTA, Type O, Hematocrit Results |
| SD1030.02 | Human Whole Blood, K3 EDTA | 0103020000 | Human Whole Blood, K3 EDTA |
| SD1030-P | Human Whole Blood, K3 EDTA, Type O+, Pooled | 0103020852 | Human Whole Blood, K3 EDTA, Pooled, Type O+ |
| SD1030.04 | Human Whole Blood, Li Heparin | 0103030000 | Human Whole Blood, Li Heparin |
| SD1030.26 | Human Whole Blood, Li Heparin, HbA1c Results | 0103030130 | Human Whole Blood, Li Heparin, HbA1c Results |
| PS1000.101 | Human Whole Blood, Lithium Heparin | 0103030000 | Human Whole Blood, Li Heparin |
| PS1000.102 | Human Whole Blood, Lithium Heparin | 0103030000 | Human Whole Blood, Li Heparin |
| SD1030.14 | Human Whole Blood, Na Citrate | 0103040000 | Human Whole Blood, Na Citrate |
| SD1030.03 | Human Whole Blood, Na EDTA | 0103050000 | Human Whole Blood, Na EDTA |
| SD1030.25 | Human Whole Blood, Na EDTA, HbA1c Results | 0103050130 | Human Whole Blood, Na EDTA, HbA1c Results |
| SD1030.031 | Human Whole Blood, Na EDTA, Type O+ | 0103050029 | Human Whole Blood, Na EDTA, Type O+ |
| SD1030.05 | Human Whole Blood, Na Heparin | 0103070000 | Human Whole Blood, Na Heparin |
| SD1030.051 | Human Whole Blood, Na Heparin, Type O+ | 0103070029 | Human Whole Blood, Na Heparin, Type O+ |
| SD1030-P.07 | Human Whole Blood, Pooled, ACD | 0103080001 | Human Whole Blood, ACD, Pooled |
| SD1030-P.09 | Human Whole Blood, Pooled, CPDA-1 | 0103670001 | Human Whole Blood, CPDA-1, Pooled |
| SD1030-P.01 | Human Whole Blood, Pooled, K2 EDTA | 0103010001 | Human Whole Blood, K2 EDTA, Pooled |
| PS1000.107 | Human Whole Blood, Pooled, K3 EDTA, O+ | 0103020852 | Human Whole Blood, K3 EDTA, Pooled, Type O+ |
| PS1000-E | Human Whole Blood, Pooled, K3 EDTA, O+ | 0103020852 | Human Whole Blood, K3 EDTA, Pooled, Type O+ |
| SD1030-P.03 | Human Whole Blood, Pooled, Na EDTA | 0103050001 | Human Whole Blood, Na EDTA, Pooled |
| SD1030-P.05 | Human Whole Blood, Pooled, Na Heparin | 0103070001 | Human Whole Blood, Na Heparin, Pooled |
| SD1030-O | Human Whole Blood, Potassium Oxalate/Sodium Fluoride | 0103130000 | Human Whole Blood, Potassium Oxalate/Sodium Fluoride |
| SD1030.11 | Human Whole Blood, Potassium Oxalate/Sodium Fluoride, Self-Certified Drug Free | 0103130020 | Human Whole Blood, Potassium Oxalate/Sodium Fluoride, Self-Certified Drug Free |
| SD1031.03 | Human Whole Blood, Self-Certified Drug Free, K2 EDTA | 0103010020 | Human Whole Blood, K2 EDTA, Self-Certified Drug Free |
| SD1031.02 | Human Whole Blood, Self-Certify Drug Free, Potassium Oxalate/Sodium Fluoride | 0103130039 | Human Whole Blood, Potassium Oxalate/Sodium Fluoride, Pooled, Self-Certified Drug Free |
| D3040-R.01 | IgE Myeloma Recombinant | 0000810771 | Immunoglobulin E (IgE), Recombinant |
| D3040-R | IgE Recombinant | 0000810771 | Immunoglobulin E (IgE), Recombinant |
| D3050 | Immunology, Myeloma - IgM | 0101000435 | Human Plasma, IgM Myeloma Positive |
| D4214 | Influenza A IgM Serum | 0102000439 | Human Serum, Influenza A IgM Positive |
| 342-10 | Leukocyte Esterase | 0106000931 | Human Leukocyte Esterase |
| OH6000 | Leukocyte Esterase | 0106000931 | Human Leukocyte Esterase |
| 270-40 | Liver Ferritin | 0118000127 | Human Liver Ferritin |
| TLIH-A1165 | Luteinizing Hormone (LH) | 0100430125 | Human Luteinizing Hormone (LH), High Pure |
| A1165 | Luteinizing Hormone (LH) High Purity | 0100430125 | Human Luteinizing Hormone (LH), High Pure |
| TLIH-A1165.02 | Luteinizing Hormone (LH), Beta | 0100430641 | Human Luteinizing Hormone (LH), Beta |
| SB-0090 | Lyophilized Bovine Albumin Fraction V - Sulphydryl Blocked | 0200510961 | Bovine Albumin Fraction V - Sulphydryl Blocked |
| PS2000.05 | Matched Set (3rd Trimester) Human Serum Human Plasma, K2 EDTA Human Plasma, Na Citrate | 3966720753 | Matched Set: OTC Serum & Plasma, K2 EDTA & Na Citrate, 3rd Trimester |
| PS1040.159 | Matched Set (COVID-19 Negative, IgG) Human Serum - 10mL Human Plasma, K2 EDTA - 10mL Human Plasma | 3966010305 | Matched Set: OTC Serum & Plasma, K2 EDTA, COVID-19, IgG Negative |
| PS1040.156 | Matched Set (Digoxin) Human Serum - 1 ea Human Plasma, K2 EDTA - 1 ea Human Plasma, Lithium Heparin | 3966010000 | Matched Set: OTC Serum & Plasma, K2 EDTA |
| PS2000.04 | Matched Set (Hepatitis C Positive) Human Whole Blood, Li Heparin, Venous Collection - Vacuette | 3903710945 | Matched Set: Whole Blood, Li Heparin - Venous Collection & Capillary Collection, Hepatitis C Positive |

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| PS2000.03 | Matched Set (Human Serum & Human Plasma, K3 EDTA) Human Serum - 10mL (Non SST) Human Plasma, K3 EDTA - 10mL | 3966020000 | Matched Set: OTC Serum & Plasma, K3 EDTA |
| PS1040.162 | Matched Set (T-Uptake/T-4 Concentration) Human Plasma, K3 EDTA, Human Plasma, K2 EDTA, Human Plasma, Li Heparin, Human Plasma, Na Heparin, Human Plasma, Na Citrate, Human Plasma, Potassium Oxalate, Human Serum, Tubes (no gel) | 3901000986 | Matched Set: Plasma T-Uptake/T-4 Concentration |
| PS2000.15 | Matched Set Human Off the Clot Serum - 5mL Human Plasma, Citrate - 5mL | 3966040000 | Matched Set: OTC Serum & Plasma, Na Citrate |
| PS1040.164 | Matched Set Human Plasma, K2 EDTA - 10mL Human Plasma, Z Tubes - 10mL | 3901830000 | Matched Set: Plasma, K2 EDTA & Z Tubes |
| PS2000.08 | Matched Set Human Plasma, K2 EDTA Human Plasma, Na Heparin | 3901700000 | Matched Set: Plasma, K2 EDTA & Na Heparin |
| PS2000.09 | Matched Set Human Red Blood Cells, K2 EDTA, Elevated A1c (>= 10.1%) Human Plasma, Refrigerate... | 3968010944 | Matched Set: Red Blood Cells & Plasma, K2 EDTA, Elevated A1c (>= 10.1%), Refrigerated |
| PS2000.11 | Matched Set Human Red Blood Cells, K2 EDTA, Elevated A1c (9.1%-10%) Human Plasma, Refrigerated... | 3968010943 | Matched Set: Red Blood Cells & Plasma, K2 EDTA, Elevated A1c (9.1%-10%), Refrigerated |
| PS1040.158 | Matched Set Human Serum (1mL) Human Plasma, K3 EDTA (1mL) | 3966020000 | Matched Set: OTC Serum & Plasma, K3 EDTA |
| PS1040.155 | Matched Set Human Serum, Off the Clot - 2mL Human Plasma, 2Na EDTA | 3966630000 | Matched Set: OTC Serum & Plasma, NA2 EDTA |
| PS2000.10 | Matched Set Off the Clot Human Serum, Never Frozen Human Plasma, Never Frozen, K2 EDTA | 3966010032 | Matched Set: OTC Serum & Plasma, K2 EDTA, Fresh, Never Frozen |
| PS2000.12 | Matched Set Whole Blood Samples Red Blood Cell Samples | 3969010000 | Matched Set: Red Blood Cells & Whole Blood, K2 EDTA |
| PS1040.163 | Matched Set: Human Plasma, Na Citrate, IRB; Off the Clot Human Serum, IRB | 3966040936 | Matched Set: OTC Serum & Plasma, Na Citrate, IRB Certified |
| PS2000 | Matched Sets | | Varies by Product |
| PS2005 | Matched Sets, Fasting Non-Diabetic, Plasma & Serum | 3966000946 | Matched Set: OTC Serum & Plasma, Non-Diabetic, Fasting |
| PS2006 | Matched Sets, Fasting Type 2 Diabetic, Plasma & Serum | 3966000947 | Matched Set: OTC Serum & Plasma, Type 2 Diabetic, Fasting |
| PS1030 & PS1040 | Matched Sets, Human Heparin Plasma and Serum Samples | 3966070000 | Matched Set: OTC Serum & Plasma, Na Heparin |
| AP2001 | Mouse Brain | 0949610806 | Mouse FFPE Blocks, Brain |
| TLIA1064.01 | Mouse Follicle Stimulating Hormone (RP) | 0900360782 | Mouse Follicle Stimulating Hormone (FSH), Reference Prep |
| AGG2070 | Mouse Gamma Globulin | 0948000000 | Mouse Gamma Globulin |
| TLIA1063 | Mouse Growth Hormone (RP) | 0900400782 | Mouse Growth Hormone (GH), Reference Prep |
| AP2002 | Mouse Heart | 0949000807 | Mouse FFPE, Heart |
| AP2004 | Mouse Kidney | 0949000856 | Mouse FFPE, Kidney |
| TLIA1000 | Mouse Leptin (Recombinant) | 0900680771 | Mouse Leptin, Recombinant |
| AP2003 | Mouse Liver | 0949000808 | Mouse FFPE, Liver |
| TLIA1053.03 | Mouse Luteinizing Hormone (RP) | 0900430782 | Mouse Luteinizing Hormone (LH), Reference Prep |
| ABP2110-E | Mouse Plasma in EDTA | 0901010000 | Mouse Plasma, K2 EDTA |
| ABP2111.01 | Mouse Plasma, K2 EDTA, C57 | 1001010000 | Mouse (C57) Plasma, K2 EDTA |
| ABP2112-P.02 | Mouse Plasma, Lithium Heparin, Pooled, Swiss Webster | 1001030001 | Mouse (Swiss Webster) Plasma, Li Heparin, Pooled |
| ABP2111-P.01 | Mouse Plasma, Pooled, K2 EDTA, C57 | 1001010001 | Mouse (C57) Plasma, K2 EDTA, Pooled |
| TLIA1052.03 | Mouse Prolactin (RP) | 0900450782 | Mouse Prolactin, Reference Prep |
| TLIA1052.02 | Mouse Prolactin, Highly Purified | 0900450125 | Mouse Prolactin, High Pure |
| TLIA1055 | Mouse Prolactin, Recombinant (mpRL) | 0900450771 | Mouse Prolactin, Recombinant |
| AS1110 | Mouse Serum | 0902000000 | Mouse Serum |
| AS1110.02 | Mouse Serum, Filtered | 0902000031 | Mouse Serum, Filtered |
| TLIA1054.02 | Mouse Thyroid Stimulating Hormone (RP) | 0900240782 | Mouse Thyroid Stimulating Hormone (TSH), Reference Prep |
| CS114809A | Native Human Leukocytes (sonicated) | 0106000872 | Human Leukocyte, Native (Sonicated) |
| SD1060 | Off the Clot Human Serum | 0102120000 | Human Serum, Off the Clot |
| SD1060-(SMPL) | Off The Clot Human Serum | 0102120000 | Human Serum, Off the Clot |
| SD1060-LOW E | Off The Clot Human Serum Endotoxin-Free | 0102120068 | Human Serum, Off the Clot, Endotoxin Free |
| SD1060.22 | Off The Clot Human Serum Post Menopausal Female | 0102120750 | Human Serum, Off the Clot, Post-Menopausal Female |
| SD1060.09 | Off the Clot Human Serum, AFP Free | 0102120051 | Human Serum, Off the Clot, AFP Free |
| SD1060.15 | Off the Clot Human Serum, Alpha-fetoprotein (0 - 5 ng/mL) | 0102120968 | Human Serum, Off the Clot, Alpha-fetoprotein (0 - 5 ng/mL) |
| SP2071.02 | Off the Clot Human Serum, Charcoal Stripped (10 g/L) | 0102120097 | Human Serum, Off the Clot, Charcoal Treated (10g/L) |
| SP2071.03 | Off the Clot Human Serum, Charcoal Stripped (15 g/L) | 0102120098 | Human Serum, Off the Clot, Charcoal Treated (15g/L) |
| SP2071.04 | Off the Clot Human Serum, Charcoal Stripped (20 g/L) | 0102120099 | Human Serum, Off the Clot, Charcoal Treated (20g/L) |
| SP2071.01 | Off the Clot Human Serum, Charcoal Stripped (5 g/L) | 0102120096 | Human Serum, Off the Clot, Charcoal Treated (5g/L) |
| SP2072.02 | Off the Clot Human Serum, Charcoal Stripped, Heat Inactivated (10 g/L) | 0102120102 | Human Serum, Off the Clot, Charcoal Treated, Heat Inactivated (10g/L) |
| SP2072.03 | Off the Clot Human Serum, Charcoal Stripped, Heat Inactivated (15 g/L) | 0102120103 | Human Serum, Off the Clot, Charcoal Treated, Heat Inactivated (15g/L) |
| SP2072.04 | Off the Clot Human Serum, Charcoal Stripped, Heat Inactivated (20 g/L) | 0102120104 | Human Serum, Off the Clot, Charcoal Treated, Heat Inactivated (20g/L) |
| SP2072.01 | Off the Clot Human Serum, Charcoal Stripped, Heat Inactivated (5 g/L) | 0102120101 | Human Serum, Off the Clot, Charcoal Treated, Heat Inactivated (5g/L) |
| SD1060-CH | Off the Clot Human Serum, Complement Preserved | 0102120059 | Human Serum, Off the Clot, Complement Preserved |
| SD1060-F | Off The Clot Human Serum, Female | 0102120871 | Human Serum, Off the Clot, Female |
| SP2076.02 | Off the Clot Human Serum, Female, 3x Charcoal Stripped, 0.2 um Filtered | 0102120981 | Human Serum, Off the Clot, Female, 3x Charcoal Treated, 0.2 um filtered |
| SP2019 | Off the Clot Human Serum, Female, CPSA/PSA Kit | 0102120998 | Human Serum, Off the Clot, Female, CPSA/PSA Kit(0102120008 Human Serum, Off the Clot, Fresh Frozen |
| SD1060.11 | Off the Clot Human Serum, Fresh Frozen | 0102120120 | Human Serum, Off the Clot, Insulin (1-6 µIU/mL) |
| SD1060.210 | Off the Clot Human Serum, Insulin (1-6 µIU/mL) | 0102120121 | Human Serum, Off the Clot, Insulin (10 - 20 µIU/mL) |
| SD1060.211 | Off the Clot Human Serum, Insulin (10 - 20 µIU/mL) | 0102120124 | Human Serum, Off the Clot, Insulin (150 - 250 µIU/mL) |
| SD1060.214 | Off the Clot Human Serum, Insulin (150 - 250 µIU/mL) | 0102120122 | Human Serum, Off the Clot, Insulin (30 - 50 µIU/mL) |
| SD1060.212 | Off the Clot Human Serum, Insulin (30 - 50 µIU/mL) | 0102120123 | Human Serum, Off the Clot, Insulin (60 - 120 µIU/mL) |
| SD1060.213 | Off the Clot Human Serum, Insulin (60 - 120 µIU/mL) | 0102120853 | Human Serum, Off the Clot, Male |
| SD1060-M | Off The Clot Human Serum, Male | 0102120107 | Human Serum, Off the Clot, Normal Female, hsTnI |
| SD1060.16 | Off the Clot Human Serum, Normal Female, hsTnI | 0102120110 | Human Serum, Off the Clot, Normal Female, NTproBNP |
| SD1060.19 | Off the Clot Human Serum, Normal Female, NTproBNP | 0102120001 | Human Serum, Off the Clot, Pooled |
| SD1060-P | Off The Clot Human Serum, Pooled | 0102120001 | Human Serum, Off the Clot, Pooled |
| SP2000 | Off The Clot Human Serum, Pooled | 0102120838 | Human Serum, Off the Clot, Female, Pooled |
| SP2000-F | Off The Clot Human Serum, Pooled - Female | 0102120839 | Human Serum, Off the Clot, Male, Pooled |
| SP2000-M | Off The Clot Human Serum, Pooled, Male | 0102120978 | Human Serum, Off the Clot, Pooled, sNfL MDP 1 |
| SP2016 | Off the Clot Human Serum, Pooled, sNfL MDP 1 | 0102120979 | Human Serum, Off the Clot, Pooled, sNfL MDP 1 High |
| SP2017 | Off the Clot Human Serum, Pooled, sNfL MDP 1 High | 0102120980 | Human Serum, Off the Clot, Pooled, sNfL MDP 2 |
| SP2018 | Off the Clot Human Serum, Pooled, sNfL MDP 2 | 0102120977 | Human Serum, Off the Clot, Pooled, sNfL Negative |
| SP2015 | Off the Clot Human Serum, Pooled, sNfL Neg | 0102120759 | Human Serum, Off the Clot, Pre-Menopausal Female |
| SD1060.21 | Off The Clot Human Serum, Pre-Menopausal Female | 0102120114 | Human Serum, Off the Clot, Progesterone Dilution Patient, 20-38 ng/ml |
| SD1060.204 | Off the Clot Human Serum, Progesterone Dilution Patient, 20-38 ng/ml | 0102120020 | Human Serum, Off the Clot, Self-Certified Drug Free |
| SD1060.02 (mL) | Off the Clot Human Serum, Self-Certified Drug Free | 0102120109 | Human Serum, Off the Clot, TSH (3rd IS) |
| SD1060.18 | Off the Clot Human Serum, TSH (3rd IS) | 0102120108 | Human Serum, Off the Clot, TSH Free |
| SD1060.17 | Off the Clot Human Serum, TSH Free | 0102120115 | Human Serum, Off the Clot, Vitamin B12 (100-200 pg/mL) |
| SD1060.205 | Off the Clot Human Serum, Vitamin B12 (100-200 pg/mL) | 0102120116 | Human Serum, Off the Clot, Vitamin B12 (200-400 pg/mL) |
| SD1060.206 | Off the Clot Human Serum, Vitamin B12 (200-400 pg/mL) | 0102120117 | Human Serum, Off the Clot, Vitamin B12 (400-600 pg/mL) |
| SD1060.207 | Off the Clot Human Serum, Vitamin B12 (400-600 pg/mL) | 0102120118 | Human Serum, Off the Clot, Vitamin B12 (600-900 pg/mL) |
| SD1060.208 | Off the Clot Human Serum, Vitamin B12 (600-900 pg/mL) | 0102120119 | Human Serum, Off the Clot, Vitamin B12 (900-1,200 pg/mL) |
| SD1060.209 | Off the Clot Human Serum, Vitamin B12 (900-1,200 pg/mL) | 0102120092 | Human Serum, Off the Clot, Vitamin D |
| SD1060.13 | Off the Clot Human Serum, Vitamin D | 0102120092 | Human Serum, Off the Clot, Vitamin D |
| SD1060.20 | Off the Clot Human Serum, Vitamin D | 0102120093 | Human Serum, Off the Clot, Vitamin D Low |
| SD1060.12 | Off the Clot Human Serum, Vitamin D Low | 2500360000 | Ovine Follicle Stimulating Hormone (FSH) |
| TLIA1041.01 | Ovine Follicle Stimulating Hormone (oFSH) | 2500360782 | Ovine Follicle Stimulating Hormone (FSH), Reference Prep |
| TLIA1041.03 | Ovine Follicle Stimulating Hormone (RP) | 2500430000 | Ovine Luteinizing Hormone (LH) |
| TLIA1042.01 | Ovine Luteinizing Hormone (oLH) | 2500430782 | Ovine Luteinizing Hormone (LH), Reference Prep |
| TLIA1042.04 | Ovine Luteinizing Hormone (oLH), Reference Preparation | 2500450000 | Ovine Prolactin |
| TLIA1005 | Ovine Prolactin (oPRL) | 0101010300 | Human Plasma, K2 EDTA, Convalescent, COVID-19 Negative |
| PS5000.102 | Patient Sample, Human Plasma, Convalescent, COVID-19 | | |

Change Notification

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|---------------|---|-------------------------|---|
| PS1010.01 | Patient Sample, Human Plasma, K2 EDTA, MPA | 0101010021 | Human Plasma, K2 EDTA, MPA |
| PS1010.061 | Patient Sample, Human Plasma, K2 EDTA, Fasting | 0101010009 | Human Plasma, K2 EDTA, Fasting |
| PS1010.04-F | Patient Sample, Human Plasma, K2 EDTA, Female | 0101010871 | Human Plasma, K2 EDTA, Female |
| PS1010.04-M | Patient Sample, Human Plasma, K2 EDTA, Male | 0101010837 | Human Plasma, K2 EDTA, Male, Type O+ |
| PS1040.37 | Patient Sample, Human Plasma, K2 EDTA, NASH | 0101010496 | Human Plasma, K2 EDTA, NASH Positive |
| PS1010.16 | Patient Sample, Human Plasma, K2 EDTA, Post-Menopausal | 0101010750 | Human Plasma, K2 EDTA, Post-Menopausal Female |
| PS5000.103 | Patient Sample, Human Plasma, K3 EDTA, COVID-19 Positive, IgG | 0101020955 | Human Plasma, K3 EDTA, COVID-19 Positive, IgG |
| PS1040.38 | Patient Sample, Human Plasma, K3 EDTA, NASH | 0101020496 | Human Plasma, K3 EDTA, NASH Positive |
| PS1040.36 | Patient Sample, Human Plasma, Li Heparin, NASH | 0101030496 | Human Plasma, Li Heparin, NASH Positive |
| PS1040.53 | Patient Sample, Human Plasma, Troponin | 0101000616 | Human Plasma, Troponin Positive |
| PS1040.17 | Patient Sample, Human Serum (NASH, NAFLD, or Cirrhosis) | 0102120048 | Human Serum, Off the Clot, NASH, NAFLD, or Cirrhosis |
| PS1040.52 | Patient Sample, Human Serum, ACE | 0102120143 | Human Serum, Off the Clot, ACE Positive |
| PS1040.19 | Patient Sample, Human Serum, African American Donor | 0102120052 | Human Serum, Off the Clot, African American Donor |
| PS1040.21 | Patient Sample, Human Serum, Bone Cancer | 0102120258 | Human Serum, Off the Clot, Bone Cancer Positive |
| PS1040.23 | Patient Sample, Human Serum, Brain Cancer | 0102120262 | Human Serum, Off the Clot, Brain Cancer Positive |
| PS1040.34 | Patient Sample, Human Serum, CA15-3 | 0102120264 | Human Serum, Off the Clot, CA15-3 Positive |
| PS1040.33 | Patient Sample, Human Serum, CA19-9 | 0102120266 | Human Serum, Off the Clot, CA19-9 Positive |
| PS5000.18 | Patient Sample, Human Serum, Collected Before 01/01/2020 | 0102000957 | Human Serum, Collected Before 12/01/2019 |
| PS5000.16 | Patient Sample, Human Serum, Collected Before 10/01/2019 | 0102000957 | Human Serum, Collected Before 12/01/2019 |
| PS5000.17 | Patient Sample, Human Serum, Collected Before 11/01/2019 | 0102000957 | Human Serum, Collected Before 12/01/2019 |
| PS5000.10 | Patient Sample, Human Serum, Collected Before 12/01/2019 | 0102120957 | Human Serum, Off the Clot, Collected Before 12/01/2019 |
| PS1040.25 | Patient Sample, Human Serum, Cortisol | 0102120061 | Human Serum, Off the Clot, Cortisol |
| PS5000.01 | Patient Sample, Human Serum, COVID-19 Positive, IgG | 0102000955 | Human Serum, COVID-19 Positive, IgG |
| PS5000.02 | Patient Sample, Human Serum, COVID-19 Positive, IgG/IgM | 0102000956 | Human Serum, COVID-19 Positive, IgG/IgM |
| PS1040.02 | Patient Sample, Human Serum, Dilantin | 0102000066 | Human Serum, Dilantin |
| PS1040.48 | Patient Sample, Human Serum, Esophageal Cancer | 0102120941 | Human Serum, Off the Clot, Esophageal Cancer Positive |
| PS1040.26 | Patient Sample, Human Serum, FPSA | 0102120073 | Human Serum, Off the Clot, FPSA |
| PS1040.32 | Patient Sample, Human Serum, LH | 0102120648 | Human Serum, Off the Clot, Luteinizing Hormone (LH) |
| PS1040.22 | Patient Sample, Human Serum, Liver Cancer | 0102120457 | Human Serum, Off the Clot, Liver Cancer Positive |
| PS1040.51 | Patient Sample, Human Serum, Lyme Disease | 0102120465 | Human Serum, Off the Clot, Lyme Disease Positive |
| PS1040.20 | Patient Sample, Human Serum, NASH | 0102120022 | Human Serum, Off the Clot, NASH |
| PS1040.29 | Patient Sample, Human Serum, Normal, Fasting State | 0102120009 | Human Serum, Off the Clot, Fasting |
| PS1040.14 | Patient Sample, Human Serum, NT-ProBNP Positive | 0102000077 | Human Serum, NT-ProBNP Positive |
| PS1040.24 | Patient Sample, Human Serum, Pooled, 17 to 28 Weeks Gestation | 0102120937 | Human Serum, Off the Clot, 17 to 28 Weeks Gestation, Pooled |
| PS1040.30 | Patient Sample, Human Serum, Separated and Frozen, SST Tubes | 0102690087 | Human Serum, SST Tubes, Separated & Frozen |
| PS1040.42 | Patient Sample, Human Serum, T3 | 0102120088 | Human Serum, Off the Clot, T3 Tested |
| PS1040.43 | Patient Sample, Human Serum, T4 | 0102120089 | Human Serum, Off the Clot, T4 Tested |
| PS1040.31 | Patient Sample, Human Serum, TPISA | 0102120090 | Human Serum, Off the Clot, TPISA |
| PS1040.54 | Patient Sample, Human Serum, Transferrin | 0102000744 | Human Serum, Transferrin (HOLLO) |
| PS1040.18 | Patient Sample, Human Serum, TSH | 0102120934 | Human Serum, Off the Clot, TSH |
| PS1065 | Patient Sample, Human Stool | 0125000000 | Human Stool |
| PS1050 | Patient Sample, Human Urine | 0116000000 | Human Urine |
| PS1004.01 | Patient Sample, Human Whole Blood, K2 EDTA, Tacrolimus | 0103010867 | Human Whole Blood, K2 EDTA, Tacrolimus |
| PS1040 | Patient sample, serum | 0102120000 | Human Serum, Off the Clot |
| PS1010 | Patient Samples, Human Plasma | Varies by anticoagulant | Varies by anticoagulant |
| PS1010.07 | Patient Samples, Human Plasma, K2 EDTA | 0101010000 | Human Plasma, K2 EDTA |
| PS1030.01 | Patient Samples, Human Plasma, K2 EDTA, iPTH | 0101010441 | Human Plasma, K2 EDTA, Intact Parathyroid Hormone (iPTH) Positive |
| PS1020.01 | Patient Samples, Human Plasma, K3 EDTA | 0101020000 | Human Plasma, K3 EDTA |
| SD1050 | Platelets | 0109000000 | Human Platelets |
| 343-10 | Porcine Esterase | 1700000931 | Porcine (Yorkshire Swine) Esterase |
| TLJA1043.02 | Porcine Prolactin, High Purity | 2000450125 | Porcine Prolactin, High Pure |
| AS1130 | Porcine Serum | 2002000000 | Porcine Serum |
| A1195 | Prolactin Hormone (PRL) | 0100450000 | Human Prolactin |
| TLIH-A1195 | Prolactin Hormone (PRL) | 0100450000 | Human Prolactin |
| A1195-50 | Prolactin Hormone (PRL), Purity >= 50% | 0100450854 | Human Prolactin >50% Pure |
| A1205 | Prostatic Specific Antigen (PSA) | 0100480000 | Human Prostate Specific Antigen (PSA) |
| 497-11 | PSA Antigen | 0100480000 | Human Prostate Specific Antigen (PSA) |
| AS1140 | Rabbit Serum | 2302000000 | Rabbit Serum |
| TLJA1010 | Rat Follicle Stimulating Hormone (rFSH) | 1500360000 | Rat Follicle Stimulating Hormone (FSH) |
| TLJA1172.01 | Rat Growth Hormone (RP) | 1500400782 | Rat Growth Hormone (GH), Reference Prep |
| TLJA1015 | Rat Luteinizing Hormone (rLH) | 1500430000 | Rat Luteinizing Hormone (LH) |
| ABP2151 | Rat Plasma, K2 EDTA, Sprague Dawley | 1601010000 | Rat (Sprague Dawley) Plasma, K2 EDTA |
| ABP2151.01 | Rat Plasma, K3 EDTA, Sprague Dawley | 1601020000 | Rat (Sprague Dawley) Plasma, K3 EDTA |
| ABP2154-P.03 | Rat Plasma, Lithium Heparin, Pooled, Wistar | 3401030001 | Rat (Wistar) Plasma, Li Heparin, Pooled |
| ABP2152 | Rat Plasma, Na Heparin | 1501070000 | Rat Plasma, Na Heparin |
| ABP2152.01 | Rat Plasma, Na Heparin, Hemolyzed | 1501070040 | Rat Plasma, Na Heparin, Hemolyzed |
| ABP2152.02 | Rat Plasma, Na Heparin, Lipemic | 1501070041 | Rat Plasma, Na Heparin, Lipemic |
| ABP2152-P | Rat Plasma, Pooled, Na Heparin | 1501070001 | Rat Plasma, Na Heparin, Pooled |
| TLJA1051.03 | Rat Prolactin (RP) | 1500450782 | Rat Prolactin, Reference Prep |
| AS1150 | Rat Serum | 1502000000 | Rat Serum |
| TLJA1050.01 | Rat Thyroid Stimulating Hormone (rTSH) | 1500240000 | Rat Thyroid Stimulating Hormone (TSH) |
| A1195.01 | Recombinant Prolactin | 0100450771 | Human Prolactin, Recombinant |
| TLIH-A1400 | Relaxin (Purified) | 0100490000 | Human Relaxin (Purified) |
| OH1040.01 | Seminal Plasma | 0121000000 | Human Seminal Plasma |
| PS1060 | Spinal Fluid | 0123150000 | Human Cerebrospinal Fluid |
| A1240 | Thyroid Stimulating Hormone (TSH) | 0100240000 | Human Thyroid Stimulating Hormone (TSH) |
| TLIH-A1240 | Thyroid Stimulating Hormone (TSH) | 0100240000 | Human Thyroid Stimulating Hormone (TSH) |
| A1240.01 | Thyroid Stimulating Hormone (TSH), High Purity (>= 98%) | 0100240125 | Human Thyroid Stimulating Hormone (TSH), High Pure |
| TLIH-A1240.01 | Thyroid Stimulating Hormone (TSH), High Purity (>= 98%) | 0100240125 | Human Thyroid Stimulating Hormone (TSH), High Pure |
| TLIH-A1240.02 | Thyroid Stimulating Hormone, Beta | 0100240641 | Human Thyroid Stimulating Hormone (TSH), Beta |
| 529-10 | Thyroxine Binding Globulin (TBG) | 0100250000 | Human Thyroxine Binding Globulin (TBG) |
| A1245 | Thyroxine Binding Globulin (TBG) | 0100250000 | Human Thyroxine Binding Globulin (TBG) |
| 651-10 | Urobilinogen | 0100260000 | Human Urobilinogen |
| OH5006 | VTM, COVID-19 Positive | 0115640303 | Human Swab, VTM, COVID-19 Positive |



Change Notification

Notification of Change

- Part numbers will be replaced with new standardized identifiers.
- Product descriptions may be revised for clarity and improved formatting.

No changes have been made to product specifications, testing, raw materials, components, release criteria, performance, or intended use. This change does not impact product safety, quality, or regulatory status.

Correction

Effective July 1, 2026, Golden West BioSolutions, LLC will implement the updated part numbering system for all existing customers. All new orders, documentation, and references will use the new part numbers as of this date. Legacy part numbers may remain referenced for historical traceability purposes only.

If you have any questions, comments or concerns, please contact changecontrol@gwbiosolutions.com.

Regards,


Josh Guenther
Chief Operating Officer
951-699-0957