



**CLINICAL
DIAGNOSTICS**

ACCURUN®

Quality Control & Diagnostics
Development Solutions



**Trusted Partner and Global Supplier of Solutions to Diagnostics,
Clinical Research and Life Science Industries for over 30 years**



GOLD STANDARD QUALITY CONTROL

Controls and reference materials for infectious disease testing are the cornerstones of SeraCare's QC business. SeraCare has provided gold standard third-party run controls and reference materials to clinical laboratories for more than 30 years.

This decades-long experience in the manufacture and design of third party controls ensures you're receiving best-in-class products to support clinical lab QC programs, every time.

THE VALUE OF INDEPENDENT CONTROLS

Independent quality controls offer a cost-effective insurance policy against critical testing failures and the costly cycle of troubleshooting, downtime, test repeats, and sendouts.

Regulatory agencies consider them an essential part of any clinical lab quality control program.

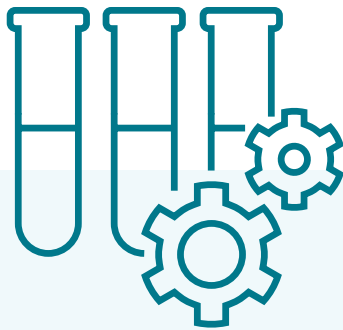


**“The laboratory shall design
quality control procedures
that verify the attainment of the
intended quality of results.”**

ISO 15189:2012 5.6.2.1 - Medical Laboratories -
Requirements for quality and competence

THE BENEFITS OF ACCURUN

- Increase confidence by rigorously challenging your assays
- Mitigate the risk of reporting false results
- Catch declining assay performance in advance of catastrophic failures
- Reduce repeat testing due to errors
- Enhance your assay troubleshooting capabilities
- Improve the monitoring and management of your QC processes



FOUR REASONS NOT TO RELY ON INSTRUMENT MANUFACTURERS' CONTROLS ALONE

1

Manufacturer controls are often formulated from the same raw materials as the assay calibrators, and thus mimic the calibrators' performance.

2

Manufacturer controls are typically high-positive controls, which will not challenge the assay at lower detection limits where the medical decision point lies.

3

Manufacturer in-kit control lot changes tend to be frequent, making long-term monitoring of the assay difficult.

4

In general, manufacturers' controls are optimized for use with the manufacturer's test system, and thus are less likely to identify assay performance issues.

THE LEADER IN THIRD PARTY LOW-POSITIVE CONTROLS FOR INFECTIOUS DISEASE

The truest test of an assay's performance is at the lower limits of detection, near the clinical decision point — the boundary between a positive and negative result. This is where even a modest degradation in performance can produce the catastrophic consequence of a false patient result.

Unfortunately, many manufacturers' in-kit controls and third-party commercial controls are not designed to detect subtle performance changes at these lower detection limits.

SeraCare's ACCURUN controls are specially formulated to exhibit weak reactivity in true patient-like matrices to pressure-test assay performance near critical clinical decision points.

ACCURUN independent controls offer sensitive detection of subtle shifts in testing trends and mitigate the risk of reporting false results.

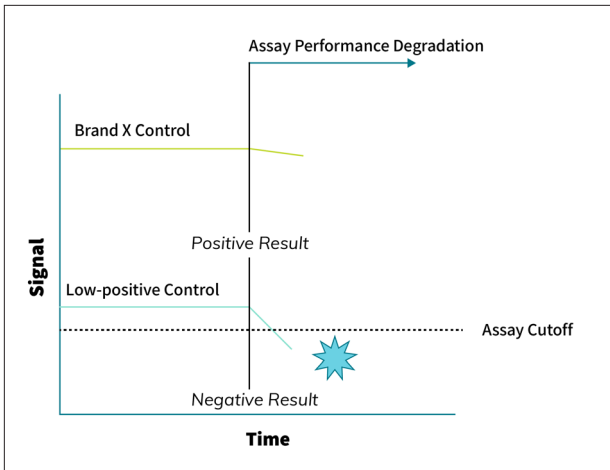
QUALITY AND RELIABILITY

Confidence in your assay results starts with quality controls you can trust. Our facilities are ISO 13485-certified and follow cGMP regulations. This means our products are traceable from sourcing through delivery — ensuring consistent, high quality QC materials that you can depend on for sensitive daily monitoring of assay performance, providing confidence that reported results are accurate.

ACCURUN CONTROLS CHECK ALL THE BOXES:

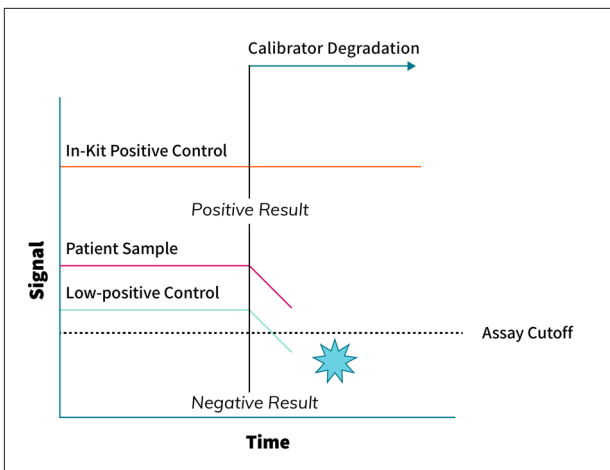
- **CLINICALLY RELEVANT RANGES:** Specifically designed to be weakly reactive, low-positive controls, ACCURUN truly challenges an assay's performance at critical decision points.
- **PATIENT-LIKE MATRICES:** ACCURUN controls are formulated to mimic authentic patient samples, as encountered in a daily testing environment.
- **FULL PROCESS:** Whole virus/organism controls are designed to detect failures at every stage of the testing protocol — from sample prep to detection.
- **LOT TO LOT CONSISTENCY:** SeraCare produces large lot sizes under cGMP and ISO 13485 conditions. This ensures availability of bulk quantities of a single lot for long-term QC monitoring.
- **EXTENDED SHELF LIFE:** ACCURUN controls are stable for at least 18 months from date of manufacture.
- **OPEN VIAL STABILITY:** Once opened, ACCURUN serology controls are stable for at least 60 days.
- **EASE OF USE:** Controls are offered in ready-to-use liquid format, enabling streamlined lab workflows.





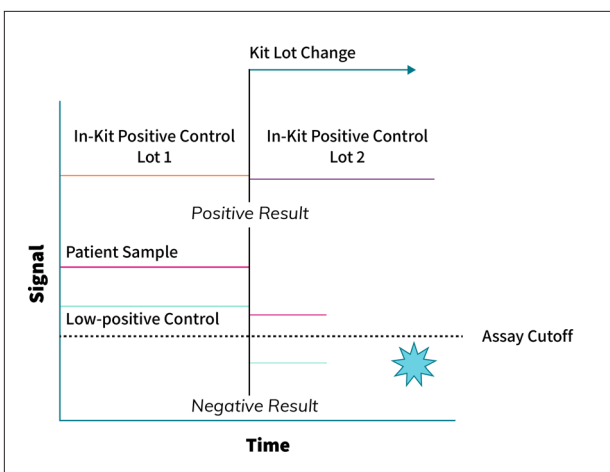
SCENARIO 1

Over time, an assay’s performance begins to degrade, resulting in reduced sensitivity to the target analyte. Brand X control was designed with a high analyte concentration; despite the performance degradation, control values do not shift significantly and continue to deliver strong positive results. In contrast, the ACCURUN control — formulated near the clinical cutoff value in a patient-like matrix — exhibits a rapid shift in reported results, drifting toward negative values. This provides advance warning to the lab that there’s a problem with the assay.



SCENARIO 2

The calibrator provided in an IVD assay kit has begun to degrade, but this change is not detected by the in-kit positive control, as it was formulated with similar raw materials and designed to work specifically with the manufacturer’s assay system; thus, the in-kit control mimics calibrator trends. In contrast, the ACCURUN control immediately identifies the shift in assay performance, alerting lab personnel of a problematic trend that needs to be corrected before patient results are impacted.



SCENARIO 3

A clinical lab has switched to a new lot of a manufacturer’s assay kit. The new kit lot exhibits reduced sensitivity, but this change is not detected by the in-kit positive control, as it was used to determine the cutoff value for the new lot. Because the ACCURUN control was independently manufactured and utilized for long term QC monitoring over many assay kit lots, it picks up the significant shift in sensitivity. Without the use of the independent ACCURUN control, patient results may have been compromised.

ACCURUN SEROLOGY CONTROLS

- Single and multi-marker independent controls
- Human-sourced controls that mimic true patient samples
- Specifically formulated as low level positive controls
- Ready-to-use liquid; stable at refrigerated temperatures

Avoid false-positives and false-negatives with ACCURUN serological controls in your assay. Our controls help monitor and troubleshoot test methods to isolate system errors in your laboratory. As a leader in lower limit-of-detection controls, we provide the tools to challenge your assay closer to the assay cut-off, giving confidence in your serology test results.



SEROLOGY PRODUCT LIST | MULTI-MARKER CONTROLS

Material #	Pack Size	Product Description	Markers	Compliance	Storage
Positive Controls					
2000-0005	6 x 3.5 mL	ACCURUN 1 Series 2700	HIV 1/2, HTLV I/II, HCV, HBsAg, HBc, CMV	CE-IVD, US-IVD, CA-IVD	2 - 8°C
2000-0008	3 x 5.0 mL	ACCURUN 1 Series 4000	HIV 1/2, HTLV I/II, HCV, HBsAg, HBc, CMV	CE-IVD, US-IVD	2 - 8°C
2000-0010	12 x 3.5 mL	ACCURUN 1 Series 4400	HIV 1/2, HTLV I/II, HCV, HBsAg, HBc, CMV	CE-IVD, US-IVD, CA-IVD	2 - 8°C
2000-0018	6 x 3.5 mL	ACCURUN 1 Series 5600	HIV 1/2, HTLV I/II, HCV, HBsAg, HBc, CMV	CE-IVD, US-IVD, CA-IVD	2 - 8°C
2000-0023	6 x 3.5 mL	ACCURUN 2 Series 2700	HIV 1/2, HTLV I/II, HCV, HBsAg, HBc, CMV, Syphilis	CE-IVD, CA-IVD	2 - 8°C
2000-0080	6 x 3.5 mL	ACCURUN 2 Series 2900	HIV 1/2, HTLV I/II, HCV, HBsAg, HBc, CMV, Syphilis	CE-IVD	2 - 8°C
2000-0027	6 x 3.5 mL	ACCURUN 21 Series 1000	HIVC, HBc, HAV, HCV, HBsAg	RUO	2 - 8°C
2000-0028	6 x 3.5 mL	ACCURUN 21 Series 1000	HIVC, HBc, HAV, HCV, HBsAg	CE-IVD	2 - 8°C
2000-0030	6 x 3.5 mL	ACCURUN 21 Series 2000	HIVC, HBc, HAV, HCV, HBsAg	RUO	2 - 8°C
2000-0031	6 x 3.5 mL	ACCURUN 21 Series 2000	HIVC, HBc, HAV, HCV, HBsAg	CE-IVD, CA-IVD	2 - 8°C
2000-0032	3 x 1.0 mL	ACCURUN 24 Series 2000	HIV 1, HIV 2, HTLV I/II, HCV	US-IVD, CA-IVD	2 - 8°C
2000-0034	3 x 1.0 mL	ACCURUN 25 Series 5000	Toxo IgG, Rubella IgG, CMV IgG, HSV 1/2 IgG	CE-IVD, US-IVD, CA-IVD	2 - 8°C
2000-0073	3 x 1.0 mL	ACCURUN 25 Series 1000	Toxo IgG, Rubella IgG, CMV IgG, HSV 1/2 IgG	US-IVD	2 - 8°C
2000-0074	3 x 1.0 mL	ACCURUN 25 Series 2000	Toxo IgG, Rubella IgG, CMV IgG, HSV 1/2 IgG	CE-IVD, CA-IVD	2 - 8°C
2000-0035	3 x 1.0 mL	ACCURUN 26 Series 5000	Toxo IgM, Rubella IgM, CMV IgM	CE-IVD, US-IVD, CA-IVD	-20°C
2000-0037	3 x 1.0 mL	ACCURUN 30	EBV VCA IgG, EBNA IgG	CE-IVD, US-IVD, CA-IVD	-20°C
2000-0038	3 x 1.0 mL	ACCURUN 31	EBV VCA IgM	CE-IVD, US-IVD, CA-IVD	-20°C
2000-0039	3 x 1.0 mL	ACCURUN 40 Series 5000	Measles IgG, Mumps IgG, Rubella IgG, VZV IgG	CE-IVD, US-IVD, CA-IVD	2-8°C
2000-0041	6 x 3.5 mL	ACCURUN 51	HBeAg, HBc IgM, HAV IgM	CE-IVD, US-IVD, CA-IVD	-20°C
2000-0063	6 x 3.5 mL	ACCURUN 51 Series 2000	HBeAg, HBc IgM, HAV IgM	US-IVD	-20°C
2000-0043	6 x 3.5 mL	ACCURUN 52	anti-HBe, anti-HBs, anti-HAV IgG	CE-IVD, US-IVD, CA-IVD (Pending)	2 - 8°C
Negative Controls					
2010-0013	1 x 5.0 mL	ACCURUN 1 Multi-Marker Negative	HBsAg, HIV-1 Ag, HIV 1/2, HTLV I/II, HBcAg, HCV, CMV, Syphilis	CE-IVD, US-IVD, CA-IVD	2 - 8°C
2010-0015	12 x 3.5 mL				
2010-0018	1 x 1.0 mL	ACCURUN 800 ToRCH Negative	Toxo IgG, Toxo IgM, Rubella IgG, Rubella IgM, CMV IgG, CMV IgM, HSV 1/2 IgG, HSV 1/2 IgM	CE-IVD, US-IVD, CA-IVD	2 - 8°C
2010-0020	6 x 3.5 mL	ACCURUN 810 Negative	HBsAg, HBeAg, anti-HBs, anti-HBc, anti-HBc IgM, anti-HBe, anti-HCV, anti-HAV, anti-HAV IgM, anti-CMV, Syphilis RPR, Syphilis ATA, HIV 1/2, HTLV I/II, Lyme IgG and Lyme IgM	CE-IVD, US-IVD	2 - 8°C

SEROLOGY PRODUCT LIST | SINGLE-MARKER POSITIVE CONTROLS

Material #	Pack Size	Product Description	Markers	Compliance	Storage
2015-0065	3 x 5.0 mL	ACCURUN 106	HIV-1 Ag	CE-IVD, US-IVD, CA-IVD	2 - 8°C
2015-0066	12 x 3.5 mL				
2015-0068	1 x 5.0 mL	ACCURUN 113	HBc IgM	CE-IVD, US-IVD, CA-IVD	2 - 8°C
2015-0070	1 x 5.0 mL	ACCURUN 115	HBc IgG	CE-IVD, US-IVD, CA-IVD	2 - 8°C
2015-0071	1 x 5.0 mL	ACCURUN 117	HBeAg	US-IVD, CE-IVD	-20°C
2015-0072	1 x 5.0 mL	ACCURUN 119	Anti-HBe	US-IVD, CE-IVD	-20°C
2015-0073	1 x 5.0 mL	ACCURUN 120	HAV IgG	US-IVD, CA-IVD, CE-IVD	2 - 8°C
2015-0074	1 x 5.0 mL	ACCURUN 121	HAV IgM	US-IVD, CA-IVD, CE-IVD	2 - 8°C
2015-0076	6 x 3.5 mL				
2015-0077	1 x 5.0 mL	ACCURUN 125	Anti-HBs	US-IVD, CA-IVD, CE-IVD	2 - 8°C
2015-0078	6 x 3.5 mL				
2015-0079	1 x 1.0 mL	ACCURUN 127	Anti-Hepatitis Delta	US-IVD, CE-IVD	2 - 8°C
2015-0080	1 x 1.0 mL	ACCURUN 130	Lyme IgG	US-IVD, CA-IVD, CE-IVD	2 - 8°C
2015-0081	1 x 1.0 mL	ACCURUN 132	Lyme IgM	US-IVD, CA-IVD, CE-IVD	-20°C
2015-0082	1 x 1.0 mL	ACCURUN 135	Toxo IgG	US-IVD, CA-IVD, CE-IVD	2 - 8°C
2015-0083	1 x 1.0 mL	ACCURUN 136	Toxo IgM	US-IVD, CA-IVD, CE-IVD	-20°C
2015-0084	1 x 5.0 mL	ACCURUN 140	Rubella IgG	US-IVD, CA-IVD, CE-IVD	2 - 8°C
2015-0086	1 x 1.0 mL	ACCURUN 141	Rubella IgM	US-IVD, CA-IVD, CE-IVD	-20°C
2015-0087	1 x 1.0 mL	ACCURUN 145	CMV IgG	US-IVD, CA-IVD, CE-IVD	2 - 8°C
2015-0088	1 x 1.0 mL	ACCURUN 146	CMV IgM	US-IVD, CA-IVD, CE-IVD	-20°C
2015-0090	3 x 2.0 mL	ACCURUN 155 Series 2000	Syphilis IgG	US-IVD, CA-IVD, CE-IVD	2 - 8°C
2015-0092	12 x 3.5 mL	ACCURUN 155 Series 5000	Syphilis IgG	US-IVD, CA-IVD, CE-IVD	2 - 8°C
2015-0093	3 x 2.0 mL				
2015-0094	3 x 1.0 mL	ACCURUN 156	RPR	US-IVD, CA-IVD, CE-IVD	-20°C
2015-0097	6 x 3.5 mL	ACCURUN 190	anti-Chagas	US-IVD, CE-IVD	2 - 8°C
2015-0222	2 x 3 mL	ACCURUN Anti-SARS-CoV-2 Controls Kit, Series 1000	SARS-CoV-2	CE-IVD, US-IVD	2 - 8°C
2015-0225	2 x 3 mL	ACCURUN Anti-SARS-CoV-2 Controls Kit, Series 2000	SARS-CoV-2	CE-IVD, US-IVD	2 - 8°C

ACCURUN MOLECULAR CONTROLS

- Whole-cell or whole-organism third party control
- Mimics a patient sample to monitor entire test performance from extraction to detection
- Weak reactivity to challenge your test performance
- Ready-to-use in various sizes
- Consistency lot-to-lot; large lot size availability

Monitor all aspects of your molecular test with a full-process independent control that truly challenges assay performance. ACCURUN molecular controls mimic patient samples and enable monitoring of the entire testing process, from extraction through detection. As a leader in low-positive controls, we provide the tools to challenge your molecular assay near the limit of detection, enabling superior detection of assay variability.

ACCUPLEX CONTROLS AND REFERENCE MATERIALS

- Fully extractable with a real viral protein coat; superior to “naked” transcribed RNA
- Non-infectious and replication deficient; enables safe and effective handling of positive material
- Optimized for assay verification and day-to-day performance monitoring
- Accepts multiple sequences from same or different RNA viruses, customizable to your sequences of interest
- Compatible with any sample matrix (e.g. DBS, buffer, serum)

AccuPlex recombinant material serves as a true full process reference material for your diagnostic assays. Compatible with RT-PCR and NGS-based assays, AccuPlex recombinant materials are constructed with a replication-deficient mammalian virus, producing a safe, non-infectious material. With a protein coat and lipid bilayer, these mammalian virus-based reference materials resemble the complexity of virus targets found in true patient samples.



TABLE 3: ACCURUN MOLECULAR CONTROLS

	PRODUCT NAME	MARKERS														COMPLIANCE	STORAGE				
		HBV DNA	HCV RNA	HIV-1 RNA	CMV DNA	BKV DNA	EBV DNA	CT/NG Nucleic Acid	TV/IMG Nucleic Acid	HPV Type 16 DNA	HPV Type 18 DNA	C. difficile	SARS-CoV-2	RSV	Influenza A/B			H5N1	Internal Control	MSSA	MRSA
POSITIVE MOLECULAR CONTROLS AND REFERENCE MATERIAL	ACCURUN 305 Series 100	●																		CE-IVD, US-IVD, CA-IVD	🧊
	ACCURUN 305 Series 150	●																		CE-IVD, US-IVD, CA-IVD	🧊
	ACCURUN 305 Series 300	●																		CE-IVD, US-IVD, CA-IVD	🧊
	ACCURUN 305 Series 400	●																		CE-IVD, US-IVD, CA-IVD	🧊
	ACCURUN 315 Series 150			●																CE-IVD, US-IVD, CA-IVD	🧊
	ACCURUN 315 Series 200			●																CE-IVD, US-IVD, CA-IVD	🧊
	ACCURUN 315 Series 400			●																CE-IVD, US-IVD, CA-IVD	🧊
	ACCURUN 325 Series 200	●																		CE-IVD, US-IVD, CA-IVD	❄️
	ACCURUN 325 Series 700	●																		CE-IVD, US-IVD, CA-IVD	❄️
	ACCURUN 342 Series 100							●												CE-IVD, US-IVD, CA-IVD	💧
	ACCURUN 342 Series 700							●												CE-IVD, US-IVD, CA-IVD	💧
	ACCURUN 345 Series 150	●	●	●																CE-IVD, US-IVD, CA-IVD	🧊
	ACCURUN 372 Series 400								●											CE-IVD, US-IVD, CA-IVD	💧
	ACCURUN 378 Series 5000								●											CE-IVD, US-IVD, CA-IVD	💧
	ACCURUN 381								●	●										CE-IVD, US-IVD, CA-IVD	💧
	ACCURUN 501										●									CE-IVD, US-IVD, CA-IVD	💧
	ACCURUN 350 CMV DNA			●																CE-IVD, US-IVD	❄️
	ACCURUN BKV DNA				●															CE-IVD, US-IVD	❄️
	ACCURUN EBV DNA					●														CE-IVD, US-IVD	❄️
	ACCURUN MS2															●				RUO	💧
ACCURUN TV/IMG								●											CE-IVD, US-IVD	❄️	
POSITIVE SWAB CONTROLS	ACCURUN Swab MSSA Reference Material Kit																●		RUO	💧	
	ACCURUN Swab MRSA Reference Material Kit																	●	RUO	💧	

💧 2 °C – 8 °C

❄️ -20 °C

🧊 -70 °C

ACCURUN AND ACCUPLX MOLECULAR CONTROLS AND REFERENCE MATERIALS

Material #	Product Name	Markers	# Vials x Fill Size	Compliance
2020-0078	ACCURUN 305 Series 150	HCV RNA	10 x 1.2 mL	US-IVD, CE-IVD, CA-IVD
2020-0080	ACCURUN 305 Series 100	HCV RNA	5 x 1.0 mL	US-IVD, CE-IVD, CA-IVD
2020-0083	ACCURUN 305 Series 300	HCV RNA	5 x 1.0 mL	US-IVD, CE-IVD, CA-IVD
2020-0085	ACCURUN 305 Series 400	HCV RNA	5 x 4.0 mL	US-IVD, CE-IVD, CA-IVD
2020-0087	ACCURUN 315 Series 150	HIV-1 RNA	10 x 1.2 mL	US-IVD, CE-IVD, CA-IVD
2020-0090	ACCURUN 315 Series 200	HIV-1 RNA	5 x 1.0 mL	US-IVD, CE-IVD, CA-IVD
2020-0092	ACCURUN 315 Series 400	HIV-1 RNA	5 x 1.0 mL	US-IVD, CE-IVD, CA-IVD
2020-0096	ACCURUN 325 Series 200	HBV DNA	5 x 4.0 mL	US-IVD, CE-IVD
2020-0098	ACCURUN 325 Series 700	HBV DNA	5 x 4.0 mL	US-IVD, CE-IVD
2020-0104	ACCURUN 345 Series 150	HBV DNA, HCV RNA, HIV-1 RNA	5 x 1.0 mL	US-IVD, CE-IVD, CA-IVD
2020-0105			5 x 4.0 mL	
2020-0160	ACCURUN MS2	Internal Control	1 x 1.0 mL	RUO
2020-0162	ACCURUN 350 CMV DNA Positive Control	CMV DNA	10 x 1.2 mL	US-IVD, CE-IVD
2020-0164	ACCURUN TV/MG Positive Molecular Control Kit	TV/MG	10 X 2.5 mL	US-IVD, CE-IVD
2020-0198	ACCURUN Swab MSSA Reference Material Kit	MSSA	Swab	RUO
2020-0199	ACCURUN Swab MRSA Reference Material Kit	MRSA	Swab	RUO
2020-0209	ACCURUN BKV DNA Positive Control	BKV DNA	10 X 1.2 mL	US-IVD, CE-IVD
2020-0210	ACCURUN EBV DNA Positive Control	EBV DNA	10 x 1.2 mL	US-IVD, CE-IVD
2025-0037	ACCURUN 372 Series 400	HPV Type 16 DNA	10 x 0.8 mL cell suspension 10 x 2.0 mL diluent	US-IVD, CE-IVD
2025-0043	ACCURUN 378 Series 5000	HPV Type 16 DNA	20 x 4.0 mL	US-IVD, CE-IVD, CA-IVD
2025-0060	ACCURUN 381	HPV Type 16 and 18 mRNA	20 x 1.0 mL	US-IVD, CE-IVD
2025-0067	ACCURUN 342 Series 100	Ct/Ng Nucleic Acid	10 x 1.0 mL	CE-IVD, US-IVD
2025-0068	ACCURUN 342 Series 700	Ct/Ng Nucleic Acid	10 x 1.0 mL	US-IVD, CE-IVD
2050-0008	ACCURUN 501	C. diff – 4 unique strains	4 x 0.6 mL	US-IVD, CE-IVD
0505-0126	AccuPlex SARS-CoV-2 Reference Material Kit	SARS-CoV-2	10 x 1.5 mL	RUO

ACCURUN AND ACCUPLEX MOLECULAR CONTROLS AND REFERENCE MATERIALS (CONTINUED)

Material #	Product Name	Markers	# Vials x Fill Size	Compliance
0505-0159	AccuPlex SARS-CoV-2 Molecular Controls Kit - Full Genome	SARS-CoV-2	10 x 1.5 mL	US-IVD, CE-IVD
0505-0168	AccuPlex SARS-CoV-2 Verification Panel - Full Genome	SARS-CoV-2	4 x 3 mL	RUO
0505-0174	AccuPlex SARS-CoV-2, Flu A/B and RSV Reference Material Kit	SARS-CoV-2, Flu A/B, RSV	10 x 1.5 mL	RUO
0505-0260	AccuPlex SARS-CoV-2, Flu A/B and RSV Molecular Controls Kit	SARS-CoV-2, Flu A/B, RSV	10 x 1.5 mL	US-IVD, CE-IVD
0505-0278	AccuPlex SARS-CoV-2, Flu A/B and RSV Verification Panel	SARS-CoV-2, Flu A/B, RSV	4 x 3 mL	RUO
0505-0298	AccuPlex SARS-CoV-2 Omicron Variant Reference Material Kit	SARS-CoV-2	3 x 1.5 mL	RUO
0505-0422	AccuPlex H5N1 Influenza Reference Material Kit	H5N1 Influenza	10 x 1.5 mL	RUO

ACCURUN NEGATIVE MOLECULAR CONTROLS

Material #	Product Name	Markers	# Vials x Fill Size	Compliance
2035-0007	ACCURUN 803	Negative for HBV DNA, HCV RNA, HIV-1 RNA	10 x 1.2 mL	US-IVD, CE-IVD, CA-IVD
2025-0061	ACCURUN 841	Negative for Ct/Ng	10 x 1.0 mL	US-IVD, CE-IVD
2035-0005	ACCURUN 873	Negative for Type 16 and 18 HPV DNA	20 x 4.0 mL	US-IVD, CE-IVD, CA-IVD
2035-0009	ACCURUN 872	Negative for Type 16 and 18 HPV DNA	10 x 1.0 mL cell suspension 10 x 1.0 mL diluent	US-IVD, CE-IVD

SERACARE

SeraCare offers a comprehensive portfolio of reference materials for oncology and reproductive health, designed and manufactured to meet the precision demanded by NGS assays. The portfolio comprises high-quality, ground-truth RNA, ctDNA, and genomic DNA-based reference materials that are NGS platform-agnostic for tumor profiling, immuno-oncology, liquid biopsy, non-invasive prenatal testing (NIPT), pharmacogenomics, and germline cancer assay workflows.

SeraCare is now part of LGC Clinical Diagnostics, Inc. LGC Clinical Diagnostics develops and manufactures over 3,650 catalog and custom-developed diagnostic-quality solutions and component materials for the global life sciences industry. We partner with IVD assay developers, and pharmaceutical, CRO, and academic institutions in commercialization activities across the entire diagnostic pipeline - from concept and early-stage research, through expedited product development and onwards into routine clinical use.

Laboratory and diagnostic professionals across various disciplines, including clinical chemistry, immunochemistry, serology, molecular diagnostics, and clinical genomics, rely on LGC Clinical Diagnostics' products to support accurate and reliable diagnostic results.

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HOW TO ORDER



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www.seracare.com



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