



### For Abbott ARCHITECT & Roche cobas® Instruments

#### ACCURUN 51 Series 3000 Multi-Marker Positive Control 1

is formulated for use with *in vitro* diagnostic test kits for the qualitative determination of hepatitis B e antigen (HBeAg), IgM antibodies to hepatitis B core antigen (HBc IgM), and IgM antibodies to hepatitis A virus (HAV IgM).

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.



#### LOW-POSITIVE CONTROLS

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.

#### THIRD-PARTY/INDEPENDENT

ACCURUN controls are designed to deliver an independent and unbiased assessment of performance.

#### LOT TO LOT CONSISTENCY

Produced in large lot sizes under ISO 13485 and cGMP conditions, ACCURUN controls can be used for long-term QC monitoring.

#### EXTENDED SHELF LIFE

ACCURUN serology controls are stable for at least 18 months from date of manufacture and at least 60 days once opened.

#### EASE OF USE

Controls are offered in ready-to-use liquid format, enabling streamlined lab workflows.

| MATERIAL NUMBER(S) | KIT SIZE   | MATRIX                | MARKERS                    | REGULATORY STATUS |
|--------------------|------------|-----------------------|----------------------------|-------------------|
| 2000-0062          | 6 x 3.5 mL | Human Serum or Plasma | HBeAg, HBc IgM and HAV IgM | CE-IVD            |



TO LEARN MORE OR TO ORDER

seracare.com • 800-377-9684 • CDx-Sales@lgcgroup.com

CE 2797

MKT-00727 Rev. 4

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1800 ABACUS (AUS) 0800 222 170 (NZ) | info@abacusdx.com | www.abacusdx.com

