



ACCURUN 51 Series 2000 Hepatitis Positive Control 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
2000-0063	6 x 3.5 mL	Human Serum or Plasma	HBeAg, HBc IgM and HAV IgM	US-IVD
2000-0065	1 x 5.0 mL	Human Serum or Plasma	HBeAg, HBc IgM and HAV IgM	US-IVD