

Product: Anti-Digitoxin
Catalog #: 13-2123 Ig fraction
Amount: 100 ml

CATEGORY: Sheep Polyclonal
IMMUNOGEN: Digitoxin conjugated to BSA via terminal digitoxose sugar residue using periodate oxidation method
ASSAY SYSTEM: Polarisation Fluoroimmunoassay
TRACER: di (O-Carboxymethyl)oxime of digitoxin dialdehyde derivative conjugated to fluoresceinthiocarbamyl ethylenediamine (FTC-ED), or 3-(O-succinyl) digitoxigenin conjugated to FTC-ED.
TITER: Working concentration: 30 nmol/L.
Minimum 1:5,000
DILUENT BUFFER: Sodium phosphate buffer (100mM, pH 7.4) containing gamma globulins (1g/l) and sodium azide (1g/l).
STORAGE: 2-8°C for immediate use, or at -20°C (aliquot)
AVOID repeated freezing and thawing.

REFERENCE:
Al-Hakim et al. (1982)Clinical Chem. **28**: 1364-1366

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