



LLS QUICK VIEW · BENCHMARK SCIENTIFIC

SmartDoc 590 nm Band-Pass Filter for EtBr on UV Transilluminator

SKU E5001-590 · Life Science · Gel Electrophoresis

The E5001-590 is the 590 nm band-pass photo filter for the Accuris SmartDoc 2.0 Imaging Enclosure (E5001-SD) — used when imaging ethidium bromide



TECHNICAL SPECIFICATIONS

TYPE

Glass band-pass photo filter, 590 nm centered

WORKFLOW CONTEXT

SmartDoc + UV transilluminator + ethidium bromide stain

BLOCK BAND

UV (302 nm midrange) and excitation-source background...

STANDARD FILTER (INCLUDED WITH SMARTDOC)

E5001-ORANGE (for blue-light transilluminator workflow)

COMPATIBLE IMAGING ENCLOSURE

E5001-SD SmartDoc 2.0 (and E5001-SDB bundled package)

PASS BAND

590 nm (EtBr fluorescence emission)

SISTER FILTER

E5001-535 (535 nm for green stains on UV transilluminator)

LIST PRICE

\$145.03

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