

Date Received: _____ Date Opened: _____



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Martius Scarlet Blue (MSB) Stain Kit

REF #SSI056-VO

The Martius Scarlet Blue (MSB) stain kit is intended for use in the histological demonstration of fibrin, muscle, collagen, and erythrocytes. MSB is a reliable method of differentiating fresh and old fibrin clusters. Martius Yellow, a small-molecule dye selectively stains erythrocytes and early fibrin deposits. A medium-sized molecule dye, Crystal Scarlet, and larger molecule dyes, Phosphotungstic Acid and Aniline Blue, are employed in a trichrome-type staining giving red fibrin and muscle. Collagen and older fibrin clusters are stained blue.

For In Vitro Diagnostic Use



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MSB056-VO (VO) Rev. 8/11/13 (MSB) Rev. 8/11/13 (1.1)

Made in USA