

QBC F.A.S.T.[™] Malaria Stain Kit

Thick Film

Thin Film



Clear, Bright Malaria Staining in Minutes

QBC F.A.S.T.[™]

(Fluorescence and
Staining Technologies)

Malaria Stain is a new
fluorescent microscopy
stain designed to
revolutionize malaria
testing for users
around the world.



Features Include:

Unrivalled Speed

F.A.S.T. Stain prepares thin smears in just 1 minute, and thick smears in 10 minutes - a fraction of the time required for Giemsa stains.

Fluorescent Clarity

F.A.S.T. Malaria Stain provides vastly improved contrast compared to light microscopy, with bright parasites and minimal stray artifacts.

Simple Training

F.A.S.T. Malaria Stain utilizes the same basic preparation techniques as Giemsa stains, simplifying training for new users.

 **QBC[®] Europe**
A Division of Woodley Equipment Company Ltd

Simple Staining

F.A.S.T. Malaria Stain easily stains thin or thick smear samples for review in minutes:



1 Flood prepared smear with F.A.S.T. stain, and allow to set for 45 seconds

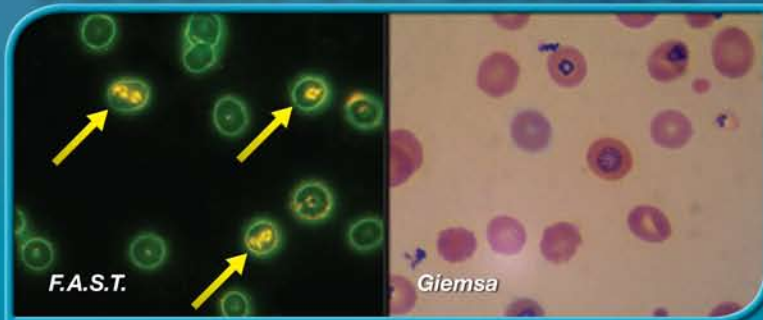


2 Wash off stain according to directions, and allow sample to completely dry



3 Review the sample with a fluorescence microscope or the ParaLens Advance microscope attachment

F.A.S.T. vs. Giemsa



A Clear Difference

F.A.S.T. Malaria Stain provides clarity and accuracy that Giemsa stains can't match.

Parasites stained with F.A.S.T. appear yellow or gold against a dark background for maximum contrast. Unlike Giemsa stains, F.A.S.T. stain results in minimal artifact staining, keeping users focused on parasites in the sample.

Ordering Information:

Part No. 427760
QBC F.A.S.T. Malaria Stain Kit 120 mL

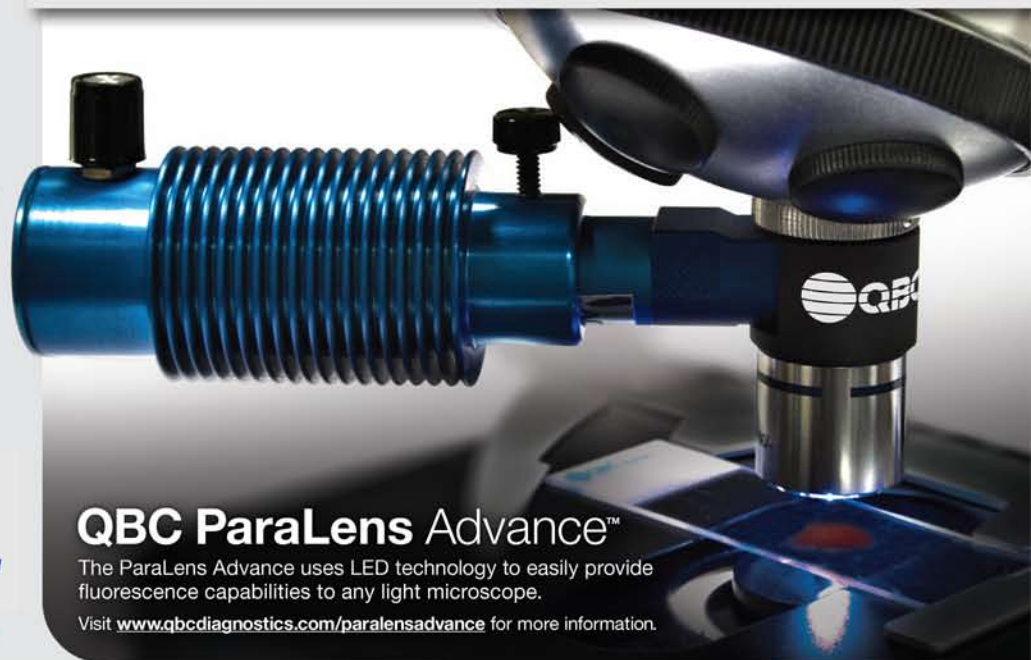
Part No. 427761
QBC F.A.S.T. Malaria Stain Kit 250 mL

Part No. 427762
QBC F.A.S.T. Malaria Stain Kit 3.8 L



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Also Available:



QBC ParaLens Advance™

The ParaLens Advance uses LED technology to easily provide fluorescence capabilities to any light microscope.

Visit www.qbcdiagnostics.com/paralensadvance for more information.