



00-2024 500 ml
ABTS *Single Solution*
(Ready-to-Use)
Lot No.

ABTS CHROMOGEN / SUBSTRATE SOLUTION FOR ELISA

SUBSTRATE FOR HORSERADISH PEROXIDASE

FORM:

Each package contains one bottle of ready-to-use ABTS *Single Solution* Chromogen/Substrate.

RECOMMENDED GUIDELINES FOR USE:

This reagent is to be used as supplied, no dilution or further preparation is required. This substrate will produce a green color upon reaction with peroxidase and can be measured at 415 nm. A 405 nm filter can be used to read the green color development as well.

ELISA PROCEDURE:

Following application of peroxidase-labeled reagent, add 100 µl ABTS per well and incubate 15-30 minutes at room temperature. The reaction can be stopped by adding an equal volume of 0.01% sodium azide in 0.1 M citric acid.

STORAGE:

Store at 2-8°C. Avoid direct contact with light.

FOR RESEARCH USE ONLY

www.invitrogen.com

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E-mail: techsupport@invitrogen.com

PI002024

(Rev 10/08) DCC-08-1089

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