

Product Catalogue 2025



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Product Catalogue



Cat No. PYE0120

microCOUNT LITE Liquid Scintillation Counter



Description	An in-vitro diagnostic device to detect beta particles using liquid system
Function	An in-vitro diagnostic device was designed specifically for counting breath test ¹⁴ C samples for the detection of the <i>Helicobacter pylori</i> bacteria.
Packaging	One unit in a box
Specification	One unit 36 cm x 27 cm x 18 cm (instrument only)

Cat No. PYE0140

PYtest® Air Pump



Description	An air pump to transfer air from one end to another
Function	Accessories - For laboratory use, transfer air sample from balloon into a collection glass vial in the PYtest® Urea Breath Test
Packaging	One unit in a box
Specification	One unit composes of : Air pump with 2 tubes, 2 luer locks and an adapter 38cm x 7 cm x 18.5cm (box measurement)

Cat No. PYKIT-A

US FDA , Australian TGA approved

PYtest® Kit (Urea Breath Test)



Description	An noninvasive diagnostic kit for the detection of <i>Helicobacter pylori</i>
Function	PYtest® Urea Breath Test is intended for use in the detection of gastric urease as an aid in the diagnosis of <i>Helicobacter pylori</i> infection in human stomach
Packaging	One kit per box
Specification	A capsule, a straw, 2 cups, a balloon and a pack seal (optional) in a ziplock bag, a specimen inner box and outer box

Cat No. GV0002

Liquid Scintillation Glass Vials 20ml



Image shown for reference purposes only.
Actual product appearance may vary.

Description	20ml Scintillation Glass Vial
Function	Accessories - For laboratory use, a sample collection vial for analysis in the PYtest® Urea Breath Test
Packaging	100 Scintillation Glass vials per tray 5 trays in a box (total of 500 glass vials)
Specification	Single scintillation glass vial: 20ml A box of 500 glass vials: 34 cm x33 cm x 33 cm

Cat No. SF010

1000ml Scintillation Fluid [Analysis Solution 2]

(alsoknownasEmulsifierSafe, a Scintillation Cocktail)



Description	1000ml of Scintillation Fluid
Function	Accessories - laboratory chemicals for analysis use in conjunction with Breath Collection Fluid in the PYtest® Urea Breath Test
Specification	1000ml

Cat No. SF005

5000ml Scintillation Fluid [Analysis Solution 2]

(alsoknownasEmulsifierSafe, a Scintillation Cocktail)



Description	5000ml of Scintillation Fluid
Function	Accessories - laboratory chemicals for analysis use in conjunction with Breath Collection Fluid in the PYtest® Urea Breath Test
Specification	5000ml

Cat No. CF0001

1000ml PYtest® Breath Collection Fluid [Solution 1]



Description	1000ml of Breath Collection Fluid
Function	Accessories -- laboratory chemicals to capture human breath samples for the detection of <i>Helicobacter pylori</i> , use in conjunction with Scintillation Fluid in the PYtest® Urea Breath Test.
Packaging	1000ml

Cat No. CF0002

500ml PYtest® Breath Collection Fluid [Solution 1]



Description	500ml of Breath Collection Fluid
Function	Accessories -- laboratory chemicals to capture human breath samples for the detection of <i>Helicobacter pylori</i> , use in conjunction with Scintillation Fluid in the PYtest® Urea Breath Test.
Packaging	500ml

Cat No. CF0003

250ml PYtest® Breath Collection Fluid [Solution 1]



Description	250ml of Breath Collection Fluid
Function	Accessories -- laboratory chemicals to capture human breath samples for the detection of <i>Helicobacter pylori</i> , use in conjunction with Scintillation Fluid in the PYtest® Urea Breath Test.
Packaging	250ml

Cat No. SS0001

PYtest Calibration Standard Set



Description	A set of vials with a negative background and a positive known level of C14 marker
Function	Accessories - for laboratory use, a reference standard for calibrating the Liquid Scintillation Counter used in the PYtest® Urea Breath Test
Packaging	One set of vials in a black plastic box
Specification	One Unit : One Background Vial and One Positive C14 20000DPM Vial 7 cm x 7 cm x 9.5 cm (measurement of box) 0.5Kg

Cat No. DRY050

dryCLO® (Rapid Urease Test)



Description	An in vitro diagnostic test kit used for the detection of <i>Helicobacter pylori</i> using gastric mucosal biopsies. dryCLO is the next generation in <i>H. pylori</i> testing.
Function	The dryCLO Rapid Urease Test (RUT) accurately and conveniently detects the urease enzyme of <i>H. pylori</i> in gastric mucosal biopsies. Its use is intended for the presumptive diagnosis of <i>H. pylori</i> infection.
Packaging	50 slides in a box
Specification	dryCLO: A box of 50 slides 147 mm x 72 mm x 55mm (box measurement) 350 grams per box A copy of the Instructions for Use is available inside the box with the slides