



RECOVERY (HK) TECHNOLOGY LIMITED

INTERNATIONAL BUSINESS DEPARTMENT OFFICE ADDRESS
UNIT 1303,13/F.,GRAND CITY PLAZA,1-17 SAILAU KOK ROAD,KOK
ROAD,TSUENWAN, N.T.,HONG KONG
WEB: WWW.HK-RECOVERY.COM
TEL: +86-13828795995 MAIL: ray.che@hk-recovery.com

FACTORY ADDRESS
ADDRESS: ZHONGDE COOPERATION AREA OF SEMS IN CHENGDU CITY
ADDRESS: 5TH FLOOR BLDG.23,ZHONGJIE NENG INDUSTRIAL PARK,2980
HUANQING ROAD YUSHAN TOWN KUNSHAN CITY.

RECOVERY (HK) TECHNOLOGY LIMITED

RECOVERY (HK) TECHNOLOGY LIMITED was founded in 2020 and settled in Hong Kong.

Specializing in the production and sales of In-Vitro diagnostic products. We mainly provide blood culture systems and helicobacter pylori urea breath test products to the customers.



FACTORY 1

We are the only one factory provide both fluorescence method and chromogenic method two kinds of technology blood culture system products in China.

Production Workshop



FACTORY 2

We are one of the main factories provide helicobacter pylori urea breath test products in China.



Production Workshop



Certificates and Reputation

CFDA

FSC

CE

ISO
ISO:13485

ISO
ISO:9001



HAPYEAR-ABC-120

- ⚡ For in vitro culture detection of bacteria or fungi in blood samples.
- ⚡ Capacity: HAPYEAR-ABC-60 and HAPYEAR-ABC-120 can be connected with multiple modules.
- ⚡ Method: Chromogenic Method, Fluorescent Method.
- ⚡ Arbitrary temperature zone, automatic constant temperature continuous shaking.
- ⚡ Light, sound and color alarms.



HAPYEAR-ABC-60

- ⚡ Stable operation, support power failure memory, restore power supply automatically continue cultivation.
- ⚡ Independent detection sensors, automatic continuous monitoring of each bottle every 10 minutes, can be viewed at any time the dynamic growth curve.

Intended use:

It is for the culture of aerobic bacteria, anaerobic bacteria, parthenogenetic anaerobic bacteria and fungi in blood specimens.

Blood Culture Bottle of Chromogenic Method



Ref No	Product Name
CSY-01002	Plus/F Aerobic Bottle 30ml
CSY-02002	Plus/F Anaerobic Bottle 40ml
CSY-01004	PEDS/Plus/F Aerobic Bottle 20ml
CSY-02004	PEDS/Plus/F Anaerobic Bottle 20ml
CSY-01001	Standard Aerobic Bottle 40ml
CSY-02001	Standard Anaerobic Bottle 40ml
CSY-01003	Peds Standard Aerobic Bottle 20ml
CSY-02003	Peds Standard Anaerobic Bottle 20ml

Blood Culture Bottle of Fluorescent Method



Ref No	Product Name
CYG-01002	Plus/F Aerobic Bottle 30ml
CYG-02002	Plus/F Anaerobic Bottle 40ml
CYG-01004	PEDS/Plus/F Aerobic Bottle 20ml
CYG-02004	PEDS/Plus/F Anaerobic Bottle 20ml
CYG-01001	Standard Aerobic Bottle 40ml
CYG-02001	Standard Anaerobic Bottle 40ml
CYG-01003	Peds Standard Aerobic Bottle 20ml
CYG-02003	Peds Standard Anaerobic Bottle 20ml

¹³C-Urea Breath Test

For Detection of Helicobacter Pylori

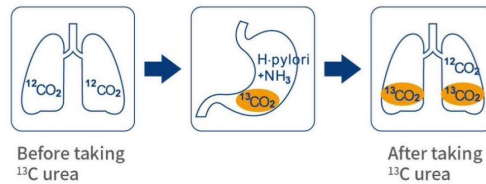
“Gold Standard”



- EASY**
Simple to do, no invasive procedures, no messy collection cups, no painful needles
- CONVENIENT**
Can be done in your doctor's office or at a lab
- FAST**
The entire test process takes about 20 minutes

Product Highlight

- > Sensitivity 95%
- > Specificity 100%
- > Painless and non-invasive
- > Analytical results generated within 3 minutes
- > Applicable for any age



Product Feature

> High Efficiency
Fast operation, 2-3 minutes for one set samples automatic batch testing.

> Simple
One-touch operation, automatic control system.

> Accurate
Good Repeatability. δ sd < 0.3‰

Operation Procedure



Specifications

1. Power Supply. ----- AC100-240V 50-60Hz
2. Power Consumption. ----- <100W
3. Range of co2 Concentration. ----- 0.5-6%
4. Sample Volume. ----- ≥120ml
5. Dimension. ----- 330mm x 435mm x 236mm
6. Weight. ----- 15kg

Application

Applicable for all ages including pregnant women and children.



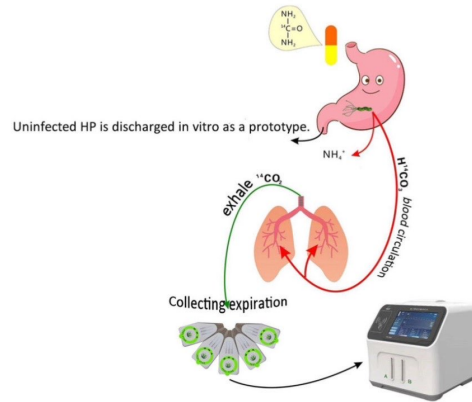
¹⁴C-Urea Breath Test

For Detection of Helicobacter Pylori

“Gold Standard”

Product Highlight

- > Specificity 100%
- > Sensitivity 95%
- > Painless and non-invasive
- > Analytical results generated within 4 minutes



Product Feature

> High Efficiency

Fast operation, 3-5 minutes for two samples automatic batch testing.

> Simple

One-touch operation, automatic control system.

> Accurate

Good Repeatability. Sampling Accuracy±10%

Specifications

1. Power Supply. AC220V±22v 50Hz±1Hz
2. Power Consumption. ≤30VA
3. Input Power 30VA
4. Period of use 5 years
5. Dimension. 445mm x 400mm x 440mm
6. Weight. 13kg or 16kg



EASY

Simple to do, no invasive procedures, no messy collection cups, no painful needles



CONVENIENT

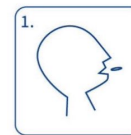
Can be done in your doctor's office or at a lab



FAST

The entire test process takes about 20 minutes

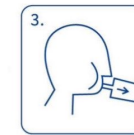
Operation Procedure



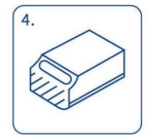
1. Take about 120ml warm water with 1 urea ¹⁴C capsule.



2. Wait for 10-20 minutes



3. Blow about 3-5 minutes, when the indicator window of the breath card changes from blue to white, stop blowing.

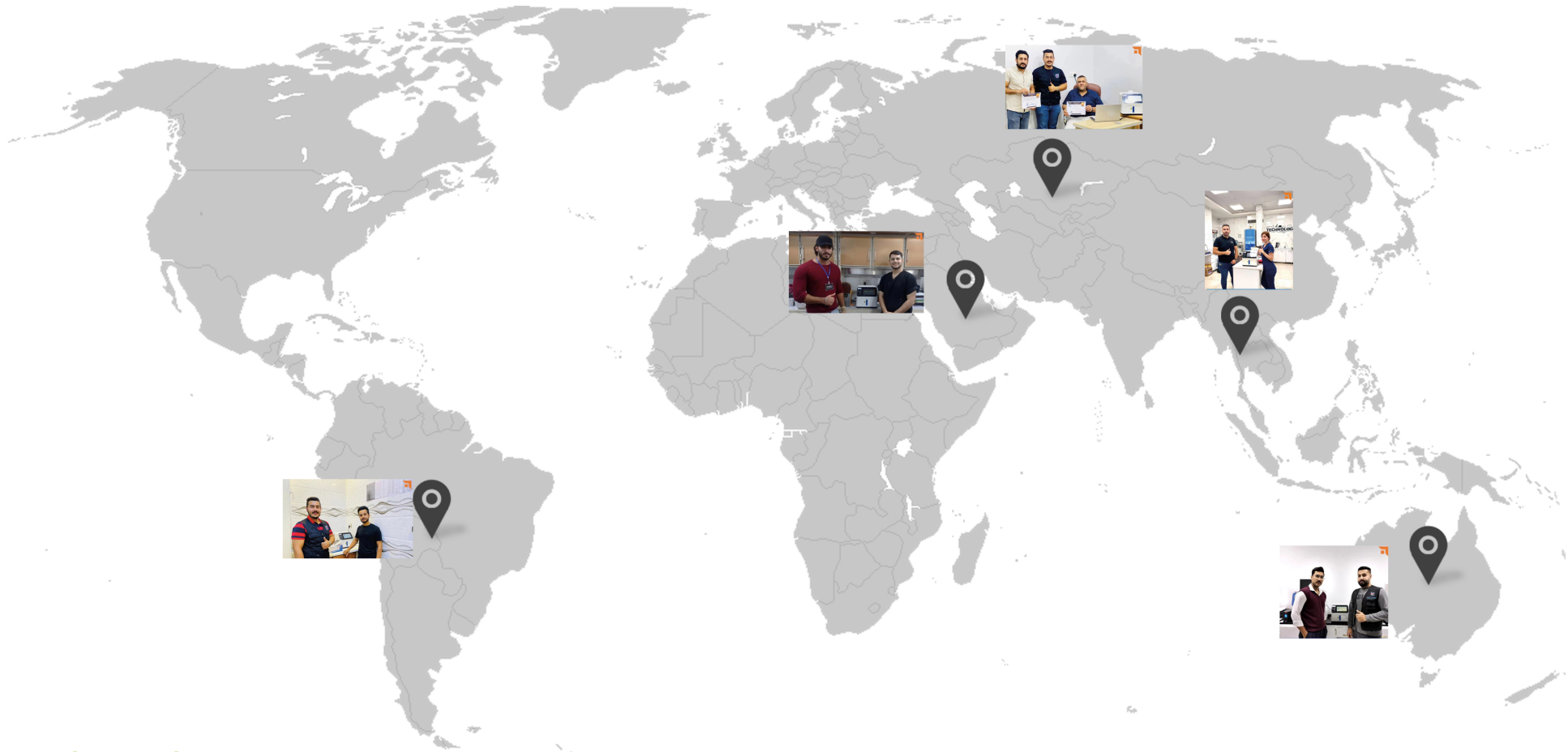


4. Test the breath sample with an analyzer.

Application

Applicable for all ages.

Marketing Performance



Quality Control

