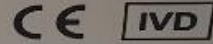




LabGun™ COVID-19 Assay

Contents (50 reactions)

2X One-step Buffer	1 x 1 mL
One-step Enzyme	1 x 100 uL
Assay1	1 x 200 uL
Assay2	1 x 200 uL
Positive Control	1 x 100 uL
Internal Control	1 x 100 uL



LabGun™ COVID-19 Assay



LabGenomics Co., Ltd.
 #1204, 12F, 147, Gwanggyo-ro, Yeongtong-gu,
 Suwon-si, Gyeonggi-do, Republic of Korea

Obelis S.A.
 Blvd. General Wafre 53, B-1030 Brussels, Belgium

LabGenomics

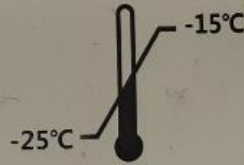




LabGun™ COVID-19 Assay

Contents (50 reactions)

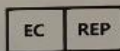
2X One-step Buffer	1 x 1 mL
One-step Enzyme	1 x 100 uL
Assay1	1 x 200 uL
Assay2	1 x 200 uL
Positive Control	1 x 100 uL
Internal Control	1 x 100 uL



LabGun™ COVID-19 Assay



LabGenomics Co., Ltd.
 #1204, 12F, 147, Gwanggyo-ro, Yeongtong-gu,
 Suwon-si, Gyeonggi-do, Republic of Korea



Obelis S.A.
 Bld. Général Wahis 53, B-1030 Brussels, Belgium

LabGenomics

LabGun™ COVID-19 Assay

REF CV9017A

LOT COV20B003

2020.04.12

CE IVD

LabGun™ COVID-19 Assay

Contents (50 reactions)

- 2X One-step Buffer 1 x 1 mL
- One-step Enzyme Assay1 1 x 100 uL
- Assay2 1 x 200 uL
- Positive Control 1 x 200 uL
- Internal Control 1 x 100 uL

-25°C

CE IVD

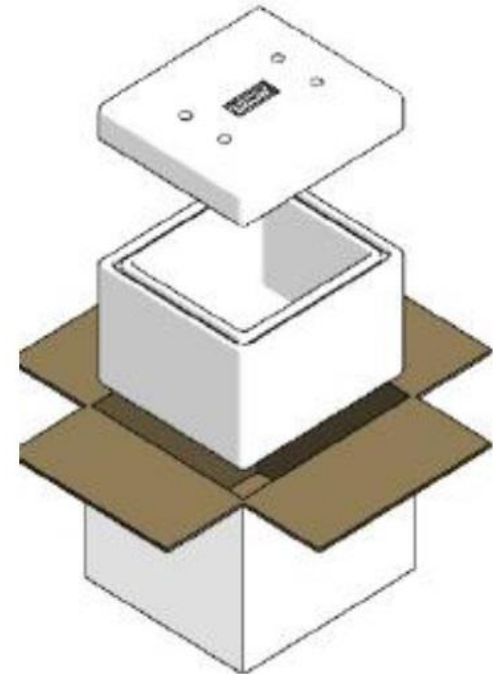
LabGun™ COVID-19 Assay

LabGenomics Co., Ltd.
#1204, 120-147, Gwanggyo-ro, Yeongtong-gu,
Suwon-si, Gyeonggi-do, Republic of Korea
Obelis & A.
Rue de l'Industrie 53, B-1030 Brussels, Belgium

LabGenomics

Reaction wells in the assay tray:

- B (Blank)
- E (Enzyme)
- A1 (Assay 1)
- A2 (Assay 2)
- PC (Positive Control)
- IC (Internal Control)
- Two empty wells



- Dry Ice packing
 - -20 degree temp. condition
-
- [3,000T case]
: 1 box (395 x 395 x 455 mm) => 16liter
 - [5,000T case]
: 1box (575 x 518 x 454 mm) => 45liter
 - [50,000T case]
: **2 box** (641 * 552 * 742 mm) => 123liter