

## **STACKUP**

### Module Structure + Eco Friendly Material

#### STACKUP is

The 'modular structure' allows you to store household items that can be used for a longer period of time.

By providing innovative products, we can reduce discarded products. You can confidently work to ensure that users can enjoy useful daily necessities for a long time.

We produce all our products 100% in Korea

#### Suptech's own brand, Landly, is

We develop 'eco-friendly materials' and 'eco-friendly food containers' We propose Landley products that maintain lifespan and take the environment into consideration.

There is and will be pretty and exclusively used food anytime and anywhere: at home, at work, at a cafe, or outdoors.



Create a sustainable life for nature and people by removing trace



## Landly = Land+Friendly

This is 'Landly', an eco-friendly foodwear brand. Landly means land + friendly It contains the desire to become familiar with the land and nature.



Leaving no trace



Pride for the earth

Plastic disappears Self-esteem comes alive Sustainable life together



Live together

# I'm not Plastic Biodegradable PLA



#### **BLOCK BOTTLE ECO**

Process of Making Eco-friendly Biodegradable Material



#### Foodware that the land eats

- ✓ Landly's bottle and plate set is 100% biodegradable foodware made from bio-based materials.
- √ When discarded on the ground, the natural environment and microorganisms decompose and disappear without leaving behind microplastics.
- ✓ Carbon emissions are reduced by up to 50% during the production and disposal process compared to general plastic.



# BLOCK BOTTLE Product Description





### Adjust the dose at will

1 space, 2 spaces, 3 spaces... You can increase the capacity you want by stacking modules like LEGO.

Depending on the size of your bag, make i the size you want and carry it around.

## Drinks & food all at once

You can connect the compartments to hold drinks, or you can separate the compartments Can hold a variety of foods like a lunch box Transformable block bottle that doubles as a tumbler and lunch box!





# Clean washing, quick drying, eco-friendly materials

Each compartment is separated so you can reach all surfaces for clean cleaning. It dries quickly and leaves no limescale odor. 100% eco-friendly material, zero detection of environmental pollutants!

# Customize design by replacing modules

Since each compartment can be purchased by module, you can change the design and use it continuously by adding or replacing modules.

#### **ECO BLOCK BOTTLE**



Composition

Size Capacity

Weight Material Manufacturer Country of manufacture

open cap, middle module, separator, bottom module

75 X 75 X 195 mm

**Biodegradable PLA** 

540ml (bottom module 360ml, middle module 180ml)

300q

**ECOZEN** or biodegradable PLA Stackup Co., Ltd.

Korea

#### **ECOZEN**

































If you add 'additional modules' to the 'basic set', the It can be used as a lunch box with compartments to store multiple foods such as salad, cereal, and fruit at once.

If you connect the compartments and stack them, it becomes a large capacity water bottle.









#### **ECO PLATE SET**

Microwave OK, dishwasher OK, environmental hormone X



#### SILICONE STRAW

Eco-friendly silicone straw that can be unfolded and cleaned cleanly



#### **BOTTLE BAG / STRAP HOLDER**

Eco-friendly 'bottle and lunch bag' that can be heated and cooled 'Strap bottle holder' to prevent water condensation and protect against temperature



# B2B COLLABORATION OEM service









**PRUGIO** 

**USANA** 













### **CHOICE POINT**

- ✓ Purchase by module and various configurations possible
- ✓ Products not on the promotional market
- ✓ Practical features
- ✓ OEM production of designs such as different colors and printing for each compartment
- √ 100% domestic production

We create a sustainable global ecosystem by providing eco-friendly 'foodware', that can disappear without leaving any negative traces on the land and the earth.

#### www.stackup.co.kr



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#### www.landly.co.kr



(i) 'landly\_official'

#### **PATENTS**

Patent No. 10-2488457 (registered)
Patent 10-2022-0130591 (applied)
Utility model No. 20-0486575 (registered)
Design No. 30-0982203 (registered)
Design No. 30-1080995 (registered)
Domestic Trademark No. 40-1418199 (registered)
Domestic Trademark No. 40-2159661 (registered)

Overseas trademark (Japan/Europe) No 1455671 (registered)

Overseas trademark (China) 44041679

(registered)

Overseas PCT 20-2019-0004378 (application)

#### **AWARDS**

2017	Idea Queen Encourage
	ment Award
2017	Be the Rocket 4th Silver
	Award Winner
2018	New Makers Korea 1st place
2018	Idea Furnace Grand Prize
2018	Lab Maker Korea 1st
	Encouragement Award
2020	Seoul Award Winner

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