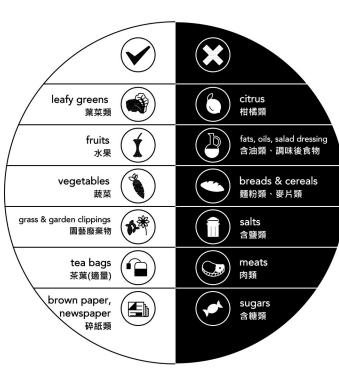




Sprayer 噴水器

Fertilizer Scoop 肥料收集匙

Moisture/Light/pH level Probe 濕度/照度/酸鹼度計



Biovessel Manual 使用說明

- Place approximately 6-7 litres (2500-3000g) of sawdust soil mix, containing 1000-1200 (500-600g) composting worms into Biovessel. (Do not cover Inner Structure) Spray surface with water to moisten environment and check for moisture(3-5), light(100-500), and pH level(7-8) through Observation Hole. 加入約6-7公升(2500-3000克)土壤(木屑有機土)及1000-1200隻(500-600克)紅蚯蚓·至內結構件約一半的位置。於表面噴灑適度水分·並於觀測口量測濕度(3-5)、照度(100-500)及酸鹼度(7-8)。
- 2. Put chopped removed bits from food ingredients into waste container and empty container contents into the food waste Inlet Hole.

 Do not exceed container capacity each time. No more than 3-4 times a week.*

 將生廚餘切碎,收集於收集容器內,倒入廚餘進料口,每次不超過容器容量,建議一週不超過3-4次*。
 *Depending on the decomposition effectiveness of earthworms. *視蚯蚓分解狀況而定
- **3.** Put top caps back on Biovessel and wait for the ecosystem to work its magic! 蓋上塑膠上蓋,等待Biovessel生物分解!
- 4. Spray surface with water to moisten environment through Outlet Hole and check for moisture(3-5), light(100-500), and pH level(7-8) through Observation Hole. 於出料口噴灑適當水分·並於觀測口量測濕度(3-5)、照度(100-500)及酸鹼度(7-8)。
- 5. Harvest adequate amount of fertilizer from the surface layer of the Outlet Hole. Feed your plants!

從出料口適量拿取廚餘分解後的肥料,幫妳/你的植物施肥吧!

For more information please visit our website: www.bionicraft.com 更多資訊請參考官網: www.bionicraft.com This Manual can be downloaded from our website: www.bionicraft.com/biovessel 此說明書可從官網下載: www.bionicraft.com/biovessel



Caution 注意

- Small parts. Not for children under 6 yrs. 内含小零件·不適合6歲及以下兒童·組裝需成人進行。
 - Place Biovessel in a well-ventilated indoor space, avoid direct sunlight and stay away from insects.

 請將Biovessel置於室內通風處.避免陽光直射.並遠離蟲蟻靠近環境。
- Cork wood lid may slightly deform due to changing temperature or humidity, it is considered normal to have slight gap between Cork wood lid and Vessel, just slightly adjust. Cork is naturally water resistant, wipe clean with a damp cloth if necessary. 軟木上蓋可能因溫度與濕度等環境改變而稍微變形,與本體有縫除屬正常現象,可稍微調整軟木上蓋角度即可。軟木為天然防水材質,可用濕布清理即可。
- Please start feeding food waste 1-2 days after adding earthworms. If the soil exceed the recommended humidity, remove adequate old soil and add new base soil to maintain appropriate humidity. (Depending on usage) Every 2-3 months, add new base soil to maintain the amount of soil. (Depending on usage) Every 6-12 months, add earthworms to maintain earthworm density. (Depending on usage) 加入蚯蚓後請等待1-2天後再放入廚餘。土壤若超過建議濕度,請適度取出並加入新基土以維持適當濕度,每2-3個月請適度加入新基土以維持土量,每6-12個月可適度加入蚯蚓以維持蚯蚓密度。(依使用狀況而定)
- Biovessel is a bio-operating mechanism rather than an electrical machinery product, its efficiency and status of organisms varies according to different usage.
 Biovessel是一個依靠生物運作機制而非電器機械產品·其效率及生物狀況依據各別使用習慣不同而有差異。
- 6 Earthworms and soil are recommended by region suppliers. We have a list of recommend suppliers on our website, please contact the supplier for any earthworms and soil problems. 蚯蚓品種及土壤依各地區供應商建議為主・我們在官網有提供推薦供應商名單・有任何蚯蚓及土壤疑問請聯繫供應商
- The use of Biovessel takes some time to get started. We hope it will also remind you to reduce waste by planning your meals better! The protection and preservation of the environment requires everyone to work together. Let's create a virtuous cycle starting from Biovessel! Biovessel的使用需要一些時間上手,我們希望它同時能提醒您減少食物的浪費,環境的保護與拯救需要大家一起攜手努力,從小小的Biovessel開始,一起創造正向的循環吧!









Designed by Bionicraft Co., Ltd. 播棵生物科技股份有限公司 Made in Taiwan

1F., No.370, Sec. 1, Keelung Rd., Xinyi Dist.,Taipei 110, Taiwan

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bionicraft.info@gmail.com

