

## Product User Guide

## **Transportation**

- a) Please refer to the purchase page for product transportation packaging details. If you have special packaging requirements, please get in touch with us.
- b) The outer packaging will indicate: the product name, model specification, quantity, date of manufacture (or batch number), expiration date, and other information. If you have special requirements, please get in touch with us.

## Storage and Usage

- a) The recommended storage environment temperature of the product is  $59 \sim 95 \, \text{F}^\circ$  ( $15 \sim 35 \, \text{C}^\circ$ ), and the humidity is around RH30%~70%.
- b) Before using the product, please ensure that the fully sealed product is placed in a normal environment for at least 12 hours to allow the product to adjust to the temperature. This will avoid humidity condensation due to changes in ambient temperature.
- c) Under the conditions of storage environment temperature of 59~95 F° (15~35C°) and RH30%~70%, the shelf life of products with fully sealed packaging is 2 years.
- d) Please use up the product within 30 minutes after unpacking. The outer packaging should usually be opened when it is about to be put into use, and please use it up as soon as possible to avoid affecting the results of product use. If the product is not able to use up at one time, please store the unused product in the original packaging and keep it tightly closed. Please be aware that continuing to use the opened product that has been stored for a long time, may affect the use effect.

## Discard

a) This product is degradable. After use, the outside packaging can be cut open. The inner clay can be discarded into the garbage, and the packing material can be discarded into the paper recycling bin. In addition, clay can be used as a gardening material. The used clay can be poured into flowerpots or gardens as a bentonite plant for moisturizing.

For more technical guidance and service, please feel free to contact us for details.

