

NOTE: When renewing DryStone, the absorbed odors will be released and the stones will yellow over time. This is normal and expected.

3. DryStone will be extremely hot after renewing, use care removing it from the microwave or oven. Allow to cool completely before use. If the DryStone is still warm when used it may cause discoloration or damage to surfaces.
4. When cooled, place DryStone in the area where you would like it to absorb odors and prevent dampness. DryStone works best in small enclosed spaces such as a closet, storage box, or suitcase.
5. During periods of rain, renew DryStone weekly. In non-rainy seasons, renew DryStone every two weeks.
6. When used properly, DryStone will last for 50-100 renewing cycles. It is biodegradable and can be disposed of in the garbage when it no longer absorbs moisture.

ARE YOU 100% SATISFIED?

If you have product questions or concerns, don't hesitate to contact us directly at:

help@pureenrichment.com

Pure Enrichment has an award-winning warranty, exchange, and customer service program that guarantees hassle-free solutions to any issue you might have within 24 hours!



Huntington Beach, CA 92647
pureenrichment.com

REV: 04-2020



DryStone™

REUSABLE MOISTURE
ABSORBING STONE



USER MANUAL
MODELS: PELUXSTN-1
PELUXSTN-6

INTRODUCTION

Thank you for purchasing DryStone from Pure Enrichment. DryStone is a reusable and eco-friendly desiccant dehumidifying stone ideal for absorbing moisture in small spaces. Place in closets, cabinets, storage boxes, and more to eliminate moisture and keep your home and belongings clean and dry.

WARNINGS AND PRECAUTIONS

Read this entire instruction manual before operation.

- Do not drop DryStone.
- Do not place DryStone in water or any other liquid.
- If DryStone becomes saturated with liquid, expose to sunlight for at least 24 hours before renewing to prevent damage.
- Do not add essential oils to DryStone.
- Keep out of the reach of children and pets.
- Clean DryStone with a soft, dry cloth as needed.
- DryStone will become very hot when renewing. Handle with caution and allow to cool before use.
- Do not exceed the recommended renewal time or wattage.
- When renewing, do not cover or leave unattended.
- Water marks or yellow marks on the DryStone may occur after renewing, this is normal.
- Do not place DryStone onto an open flame or fire source.

PRODUCT SPECIFICATIONS

Size	Approx. 2.4" x 2.4" x 1.8"
Material	Nanoporous silica sand, pulp, bentonite, zeolite
Weight	Approx. 2.1 oz ±10%
Dehumidification Capacity	20 ml ±10% per use (77°F, 85%RH)
Coverage	75 L

OPERATING DRYSTONE

1. Before using, renew DryStone by heating it in a clean microwave or convection oven.
 - a. Microwave - Place DryStone on a paper towel
 - b. Convection Oven - Place DryStone on an oven-safe plate
2. Use the following settings and times:

Microwave - Defrost (200W - 300W)		
1 DryStone	2 DryStones	3 DryStones
7 minutes	12 minutes	17 minutes
Convection Oven 150°C/300°F		
1-6 DryStones		
40 minutes		

NOTE: It is recommended to only renew up to 3 DryStones in the microwave at a time. For 4-6 DryStones, please renew in two batches in the microwave or renew all 4-6 DryStones in the convection oven at once.