
Lumache

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The UN Environment Programme World Conservation Monitoring Centre (UNEP-WCMC) is a global centre of excellence on biodiversity and nature's contribution to society and the economy.

We work at the interface of science, policy, and practice to tackle the global crisis facing nature and support the transition to a sustainable future for people and the planet.

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2.1 Usage

2.1.1 Installation

To use Lumache, first install it using pip:

```
(.venv) $ pip install lumache
```

2.1.2 Creating recipes

To retrieve a list of random ingredients, you can use the `lumache.get_random_ingredients()` function:

`lumache.get_random_ingredients(kind=None)`

Return a list of random ingredients as strings.

Parameters

kind (*list[str]* or *None*) – Optional “kind” of ingredients.

Raises

lumache.InvalidKindError – If the kind is invalid.

Returns

The ingredients list.

Return type

list[str]

The `kind` parameter should be either `"meat"`, `"fish"`, or `"veggies"`. Otherwise, *lumache.get_random_ingredients()* will raise an exception.

exception `lumache.InvalidKindError`

Raised if the kind is invalid.

For example:

```
>>> import lumache
>>> lumache.get_random_ingredients()
['shells', 'gorgonzola', 'parsley']
```

2.2 API

lumache

Lumache - Python library for cooks and food lovers.

2.2.1 lumache

Lumache - Python library for cooks and food lovers.

Functions

get_random_ingredients([kind])

Return a list of random ingredients as strings.

Exceptions

InvalidKindError

Raised if the kind is invalid.

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