

```

import re

class IngredientValidator:
    """
    A class responsible for validating ingredient data.

    Methods:
        validate(ingredient_name, unit, amount): Validate ingredient data.
    """

    def validate(self, ingredient_name, unit, amount):
        """
        Validate the provided ingredient data.

        Args:
            ingredient_name (str): The name of the ingredient.
            unit (str): The unit of measurement for the ingredient.
            amount (str): The amount of the ingredient.

        Returns:
            bool: True if the ingredient data is valid, otherwise False.
        """
        if not ingredient_name:
            print("Ingredient name is required.")
            return False

        if not re.match(r'^[a-zA-Z\s]+$', ingredient_name):
            print("Invalid ingredient name. Please use letters and spaces only.")
            return False

        if not unit:
            print("Unit is required.")
            return False

        if not re.match(r'^[a-zA-Z\s]+$', unit):
            print("Invalid unit. Please use letters and spaces only.")
            return False

        if amount is None:
            print("Amount is required.")
            return False

        try:
            amount = float(amount)
            if amount <= 0:
                print("Amount must be a positive numeric value.")
                return False
        except ValueError:
            print("Invalid amount. Please provide a valid numeric value.")
            return False

        return True

```