Multi-purpose household cleaner

LMOT Korean Multi-purpose Cleaner is here to solve all your troubles! This cleaning agent is undoubtedly the savior of your kitchen! It possesses powerful degreasing and stain-removing capabilities, effortlessly eliminating various stubborn dirt and grime, instantly revitalizing your kitchen. Moreover, it is not only suitable for ovens but also for utensils, baking pans, grills, and other kitchen items. Have you ever encountered these problems? Difficulties in cleaning stubborn grease in the kitchen, removing residue from utensils, or scrubbing off stuck-on residues from baking pans?

Don't worry! LMOT Korean Multi-purpose Cleaner is here to solve all your troubles! This cleaning agent is undoubtedly the savior of your kitchen! It possesses powerful degreasing and stain-removing capabilities, effortlessly eliminating various stubborn dirt and grime, instantly revitalizing your kitchen.



- 100% food-grade
- 99.9% effective in killing bacteria
- No harmful ingredients detected
- Suitable for baby products as well





- Ultra-concentrated Bubble Foam Shot!
- Tested for deodorizing, antibacterial properties, and biodegradability
- Gentle detergent that allows handwashing without irritation
- No detection of 18 harmful substances.



Fruit and Vegetable Bowl 2 IN 1 Cleaner

With our 2 IN 1 Fruit and Vegetable Bowl Cleaner, you no longer have to worry about purchasing multiple cleaning products. This versatile cleaner is renowned for its outstanding functionality, effortlessly removing stubborn stains from baby bottles and dishes, while gently and thoroughly cleaning your fruits and vegetables. Whether it's baby bottles, utensils, or fresh produce, our cleaner handles it all with ease.

Whether you're a busy parent dealing with the cleaning of bottles and dishes or a health-conscious individual who values food hygiene, our 2 IN 1 Fruit and Vegetable Bowl Cleaner will become your trusted assistant. With this multi-functional cleaner, you can effortlessly tackle various cleaning needs while saving valuable time and resources.