

How about cleaning with
just WATER?





Product



L bottle 500ml
15 bottles/case
MOQ 10cases

- **Ingredients:** 100% electrolyzed alkaline ionized water
- **Uses:** stain removal, deodorization, sanitation
- **Where to use:** cooking counters, cutting boards, tiles, sinks, faucets, refrigerators, ovens, kitchen knives, hall tables, chairs, glass, mirrors, toilet seats, telephones, computer keyboards, etc.



Refill	4 L	1 8 L
	2box/case	1box/case
MOQ	10cases	10cases



Features

pH 12.5 100% electrolyzed alkaline ionized water made through the process of electrolysis



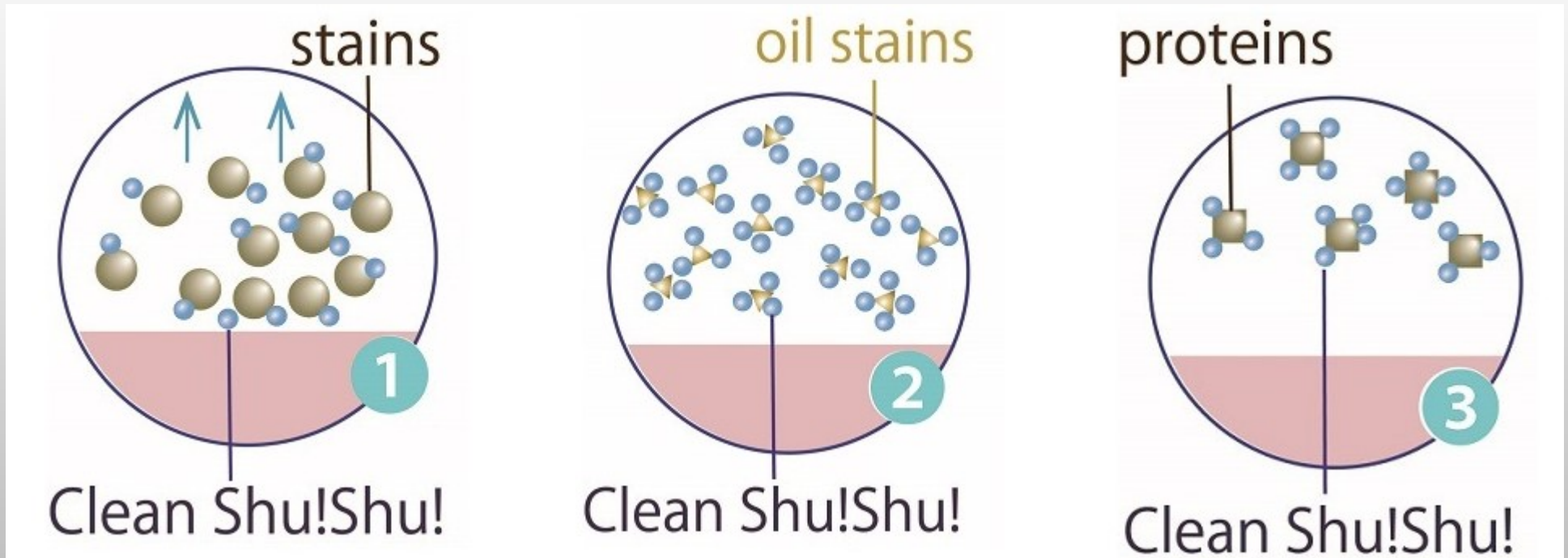
- ◆ Penetrates into the stain, breaks it, & removes the stain from the surface.
- ◆ Disinfect general bacteria and viruses in 30 seconds, decompose and deodorize the odor source
- ◆ The water is 100% alkaline ionized water, so there is no need to wipe twice, and any residue will evaporate like water and harmless to environment.
- ◆ No surfactant, No flammable chemical, No alcohol, safe for human

DETERGENCY

Step1. Penetrates through the stains' gap.

Step2. Breaks oil stains into glycerin & fatty acid soaps.

Step3. Neutralizes static electricity and lifts stains away.





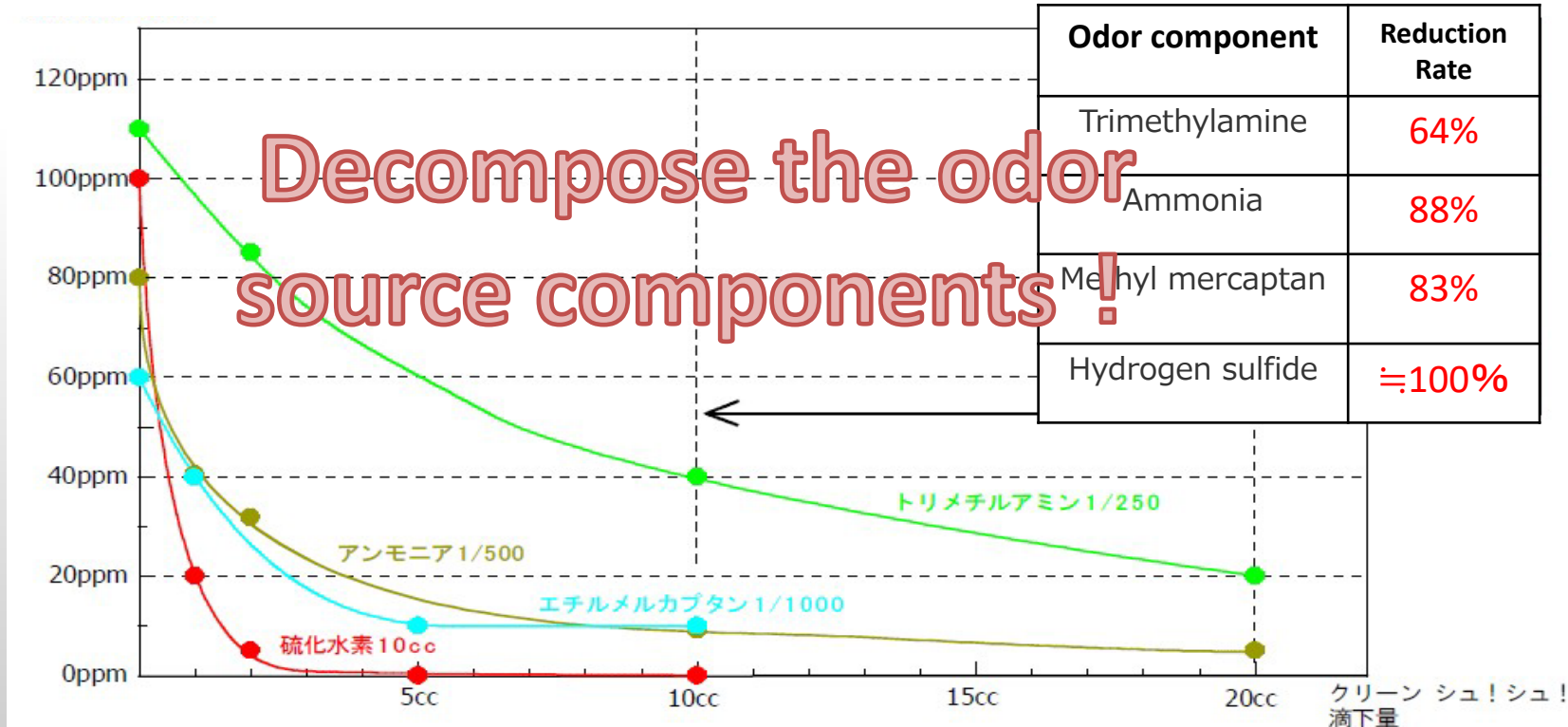
SANITATION

Bacteria name	Evaluation	Number of bacteria in 1mL test liquid			
		Start	After 30s	After 1min	After 5min
E. coli O-157	Good	5.1×10^7 (51,000,000)	<10	<10	<10
Salmonella	Good	1.2×10^5 (12,000,000)	<10	<10	<10
Vibrio parahaemolyticus	Good	5.1×10^5 (520,000)	<10	<10	<10
Pseudomonas	Good	2.6×10^7 (26,000,000)	4.9×10^2 (490)	—	<10
Virus A H1N1	Good	6.5	<2.5	<2.5	<2.5
Aeruginosa	Good	6.6	—	<1.5	<1.5
SARS-CoV-2 (DELTA)	Good	$10^{7.1}$ (13,000,000)	<32	—	—

(Authorized by The Food & Pharmaceutical Safety Center)

「Clean Shu! Shu!」 can disinfect general bacteria and viruses such as **SARS-CoV-2**, E.coli O-157, Salmonella, Pseudomonas within 30 seconds.

DEODORIZING POWER



(Chemicoat test)

Trimethylamine (rotten fish smell) Ammonia (toilet smell)
Methyl mercaptan (smell of rotten onions and food)
Hydrogen sulfide (smell of rotten eggs)



SAFETY

SAFETY TEST RESULTS

(in vitro test)

No irritation to the human body, can be used without gloves!

No.	Item	Summary results
1	Skin Irritation Test	Classified non irritation to skin
2	Eye Irritation Test	Classified non irritation to eye
3	Skin Sensitization Test	Judged as negative

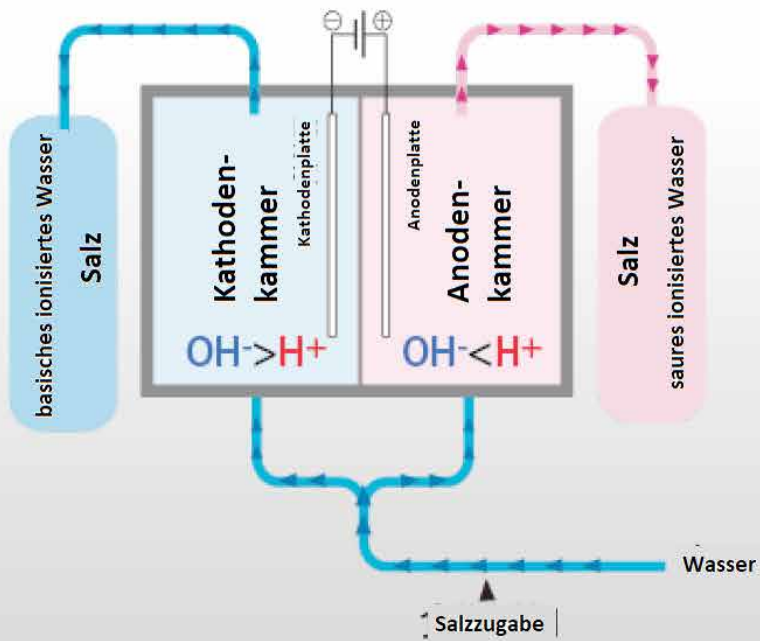
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If we made the pH higher than 12.5, we could not maintain safety.
Therefore, we set the pH at 12.5 to ensure both safety and detergency power.

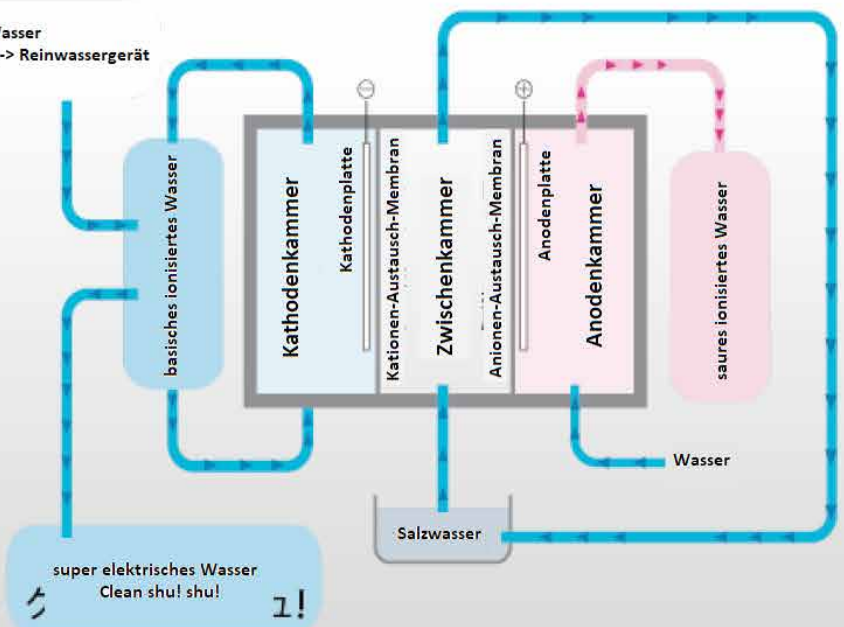
Electrolyzed alkaline ionized water--- Clean Shu! Shu!

What's the difference?

Clean Shu! Shu!



Reines Wasser
Trinkwasser -> RO-Gerät -> Reinwassergerät



Common electrolyzed water is a mixture of salt and alkaline ionized water. **Metals will rust.**

We use a three-tank system, which makes it possible to produce **pure, chlorine-free electrolyzed water.**

Electrolyzed alkaline ionized water--- Clean Shu! Shu!

Usage



Electrolyzed alkaline ionized water--- Clean Shu! Shu!



Bei Fragen zum Material und dessen Verwendung
wenden Sie sich bitte an:



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