



Process & Packaging, Inc.

Design - Manufacture - Installation of Process & Packaging Systems

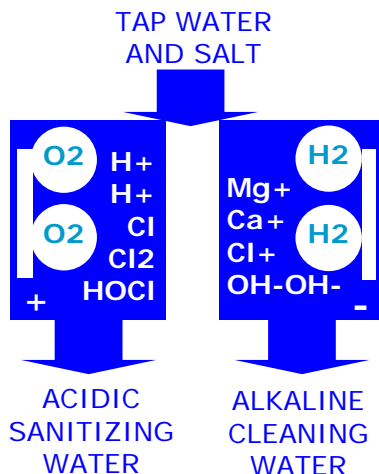
# Aquafew - Functional Electrolytic Water Systems - Efficacy

## A CHEMICAL FREE PLANT

### Fully automatic systems for producing POWERFUL cleaning and microbial control agents from WATER

We are using water and its natural properties to eliminate ORGANIC RESIDUES & BACTERIAL GROWTH. Our application using patented technology changes the molecular structure of water splitting the hydrogen molecules in water which we label as FEW-AL and FEW-AC.

Tested Bacteria	Caused Problems	Electrolyzed Oxidizing Water	Control		
			Tap Water	Acidic Water HCl pH 2.6	Sodium Hypochlorite 100 ppm
<i>Escherichia coli</i>	Food poisoning	15 sec. or less	2 min.	24 hours	24 hours
<i>Salmonella typhimurium</i>	Food poisoning	15 sec. or less	2 min.	30 sec. or less	30 sec. or less
<i>Bacillus cereus</i>	Food poisoning	2 min.	No bactericidal effect	24 hours	24 hours
<i>Staphylococcus aureus</i>	Food poisoning	15 sec. or less	No bactericidal effect	30 sec. or less	30 sec. or less
<i>Staphylococcus aureus (MRSA)</i>	Nosocomial infection	15 sec. or less	No bactericidal effect	No bactericidal effect	No bactericidal effect
<i>Cladosporium</i>	Black fungi in the bathroom - (causes allergy)	15 sec. or less	No bactericidal effect	No bactericidal effect	No bactericidal effect
<i>Trichopython mentagrophytes</i>	Athlete's foot	15 sec. or less	No bactericidal effect	24 hours	24 hours



#### CONTACT

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