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Single neutral molecule
Single bonded neutral ion
Neutral pH typically 7.4 ~ 7.6
Highly charged with 6.45 IP (Ionic Product)
Neutral ORP (Oxidation Reduction Potential)
Neutral NaCl (table salt) less than 5000 ppm
Naturally accruing neutral organo Chlorine species

pH<sup>3</sup> Ocean Mist IS NOT A PESTICIDE! pH<sup>3</sup> Ocean Mist is an alternative to using pesticides! Homes – Offices – Schools - Restaurants – Manufacturing – Storage – Anywhere with Air!

pH³ Ocean Mist is an "Advanced Ionic Solution" (AIS) or "Functional Electrolyzed Water" (FEW) processed by Advanced High Amp Dual Polarity Electrochemistry (HADP) using pure & natural NaCl "table salt" as an electrolyte.

pH<sup>3</sup> Ocean Mist is simply three combined ingredients: water, NaCl salt & applied dual polarity electrical charge producing a specialized ionic aerosol & spray cleaner.

A mixture of highly charged electrolytes and the aquarius solution that they are contained in, distributed, and suspended through the air by ultrasonic devices or simply sprayed by hand for general cleaning.

A virus particle is spread primarily as an aerosol by sneezing, coughing, or even talking. Aerosols in general are all the tiny particles suspended everywhere in our atmosphere or confined space.

A single virus particle can be as small as 0.004 micron in size. They can fit deep down into a porous material or surface where clusters of cleaner components cannot.

pH³ Ocean Mist is an "ionic" or single, molecule and single ion highly charged. Our ion size is less than 0.0001 micron and can absorb deeper into a porous surface as well as suspend as an aerosol longer when using ultrasonic distribution systems.

pH<sup>3</sup> Ocean Mist is simply classified as Functional electrolyzed Water (FEW), it is not a EPA regulated pesticide, it is an alternative to EPA "list N" pesticides creating an environment of clean without the toxic hazards.

As per EPA & Fl. Dept. of AG regulations, and without any claims of linkage to mitigating a pest, its food, food source, or its habitat, this cleaning product removes dirt or other debris, as examples but not limited to:

- Cleans or removes stains.
- Cleans or removes stains from algae, mold, mildew, or other non-public health organisms.
- Cleans or removes dirt, soil, dust, debris, inanimate scum, inanimate nutrients, inanimate organic particulates, or inanimate contaminants.
- Cleans a site (e.g., ponds, aquariums, etc.).
- Prevents, blocks, neutralizes, reduces, eliminates, encapsulates, or removes odors; deodorizes.
- Cleans, reduces, or removes sludge.
- Cleans or removes inanimate scum such as "soap scum."

- Cleans, washes, or prepares the surface for application of a registered disinfectant intended to kill biofilm.
- Combines suspended inanimate particulates for easy removal by a filtration system.
- Cleans away or removes inanimate dust-mite matter, non-living matter, or allergens from non-living sources (e.g., pet dander allergens, cockroach matter allergens, dust mite matter allergens)
- Stable and storable. This ready-to-use solution should never be mixed with any other ingredients.
- Compatible with all application methods, (*Electrostatic -Power Misters-Trigger Sprayers-Hand Washing*) although we recommend ultrasonic fogging humidifiers (UFH) for optimized aerosol distribution efficiency.
- No PPE required, No raspatory hazards, No hazards of any kind.
- Use anywhere, kitchen, bathroom, nursery, especially where odor causing bacteria is a concern.
- Clean greasy stove tops with ease.
- Safe for all surfaces food & nonfood contact
- Food safe only water and table salt ingredients

Use pH<sup>3</sup> Ocean Mist as often as you would like but no need to overdo it, if you can see a fog forming in a controlled space you are done applying as an aerosol, no additional benefits from overuse, although there are no hazards, use as needed. As a hand spray you will find a little goes a long way.

pH<sup>3</sup> Ocean Mist is "Neutral Balanced", we took the examples from the Ocean, the maintenance of swimming pools, and human pH compatibility to create a solution to match all 3.

Water Salt and Electricity the 3 things we can not live with out as these 3 things combined are what balance the world and environment we live in. Our balance comes from H<sup>2</sup>O & NaCl @ 7.4 pH, by design, so does pH<sup>3</sup> Ocean Mist.

Spending a day at the beach, salt water is: 80,000 ~ 100,000 ppm TDS from NaCl salts

Medical saline solutions are from 15,000  $\sim$  30,000 ppm TDS from NaCl salts

Swimming in a salt water-maintained pool is:1,500 ~ 2,000 TDS from NaCl salts

pH<sup>3</sup> Ocean Mist is typically less than 5000 ppm TDS from NaCl salts balanced to neutral during the process of advanced high amp dual polarity electrochemistry for perfection.

pH3 Ocean mist is a must for people with allergies, allergy related asthma, pets, high volume spaces, dusty environments, damp environments *(mold and mildew)* and other known contaminated air spaces. Clean the air and no more problems.

Paul E. Seaver

President - Palm Beach Springs Water Company Inc.