



MANUFACTURED IN GERMANY

# OXYDES® - P

## OXIDIZING CHLORIDES TO CHLORINE

### Active OXYDES®-P

- **OXYDES®-P** is a term used to describe a Powerful Oxidizer ( $\bullet\text{OH}$ ) derived from normal salt and water ( $\text{NaCl} + \text{H}_2\text{O}$ ) and it is very much different from producing Oxygen ( $\text{O}_2$ ) derived from Hydrogen peroxide ( $\text{H}_2\text{O}_2$ ).
- **OXYDES®-P** creates high energy into the water which breaks apart water molecules. Without the **OXYDES®-P** there is not enough energy to split apart water and create strong Oxidizer.

***..no other salt water chlorine system can create this particular oxidizer!***

▪ This process mentioned as Powerful Oxidation, can be used to disinfect water and wastewater in any industry. Food and beverage industries have been waiting for this process for generations.

▪ The benefits of **OXYDES®-P** is that it disinfect organics and inorganics completely with very high levels of Oxygen, leaving behind Carbon dioxide ( $\text{CO}_2$ ) and Water ( $\text{H}_2\text{O}$ ). It does not leave behind any kind of chloramines or other disinfection byproducts (DBPs) that can cause **Cancer** and strong smell.

▪ **OXYDES®-P** reacts with added sodium chloride ( $\text{NaCl}$ ) salts to create chlorine, a very strong Sanitizer that removes any additional contaminants found in water.

### Technical Specification

Specification	Unit	Value
Appearance	-	solid state powder
Color	-	white
Particle size	mm	
pH (@ xx mg/L)	-	

***More benefits with added I-SOFT® DESCALER***

#### Manufactured by:

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