



aqua-health™

Super 900 Chlorinating Tablets

Disinfectant,
Trichloroisocyanuric Acid (TCCA)

WATERCO
water, the liquid of life
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Trichloroisocyanuric Acid

The application of Trichloroisocyanuric Acid (TCCA) is widely used in swimming pool and spa. The common physical state of TCCA in the form of powder, granule and tablet ensures ease in handling. It dissociates in water to produce stable chlorine for prolonged sterilising effect in swimming pools and spas.

Chlorine is quickly consumed because the following factors are commonly found present in the water:

- Presence of bacteria
- Presence of algae
- Organic matter such as leaves, twigs, grass
- Organic by-products such as human or animal sweat and waste
- Sunlight
- Increased water temperature and evaporation
- Mechanical energy from moving water such as fountains and water features



Super 900 Chlorinating Tablets

Super 900 Chlorinating Tablets is made up of organic compound known as Trichloroisocyanuric Acid (TCCA). Its utilization in swimming pools and spas serves to furnish stable chlorine and consequently functions as disinfectant for an extended period of time.

Applications

- Swimming pool
- Spa

Aqua-health Super 900 Chlorinating Tablets (1 kg)

Super 900 Chlorinating Tablets (1 kg) is the ideal solution for residential pool and spa.

Packing: 1 kg in plastic bottle.

Aqua-health Super 900 Chlorinating Tablets (50 kg)

Super 900 Chlorinating Tablets (50 kg) is supplied for disinfection of large volume of water such as commercial pool.

Packing: 50 kg in plastic drum.

Advantages



Effective

Effectively minimise loss of free chlorine from pool under direct exposure of sunlight



Convenient

Applied to pool water with desired concentration conveniently

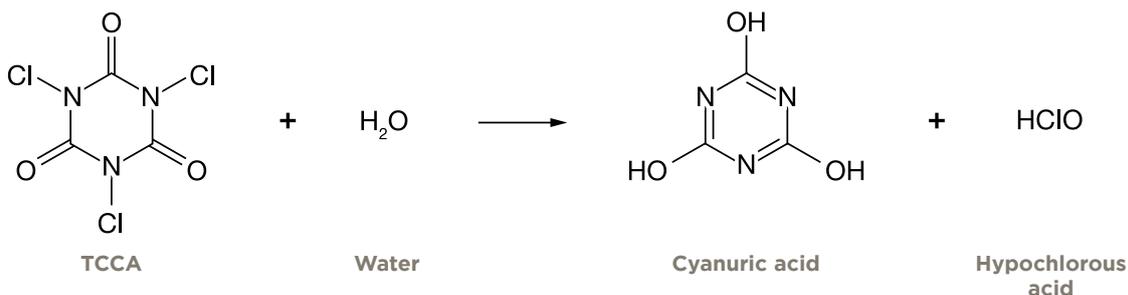


Ease in handling

Easy handling of TCCA in tablet form

How it works

TCCA reacts with pool water to produce Cyanuric Acid and Hypochlorous Acid (HClO). The HClO produced from the reaction provides free chlorine to swimming pools for disinfectant purposes. Cyanuric Acid serves as stabilizer to minimise chlorine loss from direct ultraviolet ray exposure.



*** The product safety: this product is non-reactive & stable under normal conditions of storage & use. May intensify fire, keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No Smoking. Do not mix with acid and Calcium Hypochlorite as it liberates toxic gas and induce fire.





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