



PT. CRYSTAL ANUGERAH ABADI



Certificate Number: C40307

CM 64 PLUS

Chemical Name : Tri Chloro Cyanuric Acid
1,3,5 trichloro-1,3,5- triazine, -2,4,6 trione
Trichloro-s-triazinetrione

Chemical Formula : $C_3Cl_3N_3O_3$

General

TCCA is organic compound that can used as an industrial disinfectant,bleaching agent and a reagent in organic synthesis. This product provides long term effects in keeping your swimming pools free from bacteria and algae. It is has been proved to be better and more economical alternative to bleaching powder and sodium hypochlorite for all kinds of chlorination applications.

This product has advantages, that is :

- Cost effective and stable source of chlorine
- Long duration of sterilizing effect
- Stable in storage – long shelf life

Specification

Component	Specification
Appearance	White crystal powder, granular or tablet
pH	2.7 – 3.3
Odour	Slight chlorine odour
Content	Min 90.0
Water (%) max	Max 0.5

Application

- Disinfectant agent
- Water treatment
- Prevention from algae and bacteria
- Industrial circulating water

Packing

1 Pail = 50 kg

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