





IMAGE	CHEMICAL	DETAILS	APPLICATION	PACKAGING
	90% CHLORINE	Also known as TCCA (Trichloroisocyanuric acid) is a solid chlorine disinfectant with the highest available chlorine greater than or equal to 90%. It is safe and easy to use with no insoluble substance left after use. It hydrolyses in water and produces cyanuric acid that is a stabilizer of the remaining chlorine that slows down the consumption speed of free chlorine.	Water treatment and swimming pools	Powder or Granular in 5kg, 20kg and 40kg
	65% CHLORINE	Calcium hypochlorite is mainly used for the sterilization of swimming pools, drinking water, fish ponds, as well as the deodorization of public and private places and waste water treatment. It also serves as an algicide or fungicide of industrial recirculating water.	Water treatment and swimming pools	Powder or Granular in 5kg, 20kg and 45kg
	WATER FLOC	Used for coagulating suspended solids in water which settle down leaving the water clear.	Water treatment and swimming pools	Powder or Granular in 5kg, 20kg and 50kgs
	PH - UP	Soda ash (sodium carbonate) is used to raise the pH in swimming pools which reduces acidity. Low pH causes eroding of the pool plaster or grouting, corroding of pool metal accessories, causes rapid dissipation of chlorine and causes burning eyes and nose.	Water treatment and swimming pools	Powder or Granular in 5kg and 20kgs