

Acronym Definitions

by CL 28oct'22

ASC = Acidified Sodium Chlorite
ASC-JH = MMS1 by Jim Humble
ASC-SM = CDH by Scott McRae
CAC = Citric Acid Crystals
CAS = Citric Acid Solution
CD = Chlorine Dioxide
CDH = Chlorine Dioxide Holding
CDM = CDS + MMS (SCS)
CDS = Chlorine Dioxide Solution
CDS-E = CDS by Electrolysis
CL02 = Chlorine Dioxide Gas
CSA = CL02 Solutions Antidote
DMSO = Dimethyl Sulfoxide
EC = Electrical Conductivity
HCL = Hydrochloric Acid

HOCL = Hypochlorous Acid
HOCL-E = HOCL by Electrolysis
MMS = SCS, ASC-JH & general term
MMS1 = SCS + 4% HCL or 50% CAS
MMS2 = HOCL from Calcium Hypochlorite
PA = Phosphoric Acid
pH = Potential of Hydrogen
PPM = Parts Per Million
QCDS-D = 3 hour Quick CDS Dry Method
QCDS-W = 3 hour Quick CDS Wet Method
SC = Sodium Chlorite
SCF = Sodium Chlorite Flakes
SCP = Sodium Chlorite Powder
SCS = Sodium Chlorite Solution
TDS = Total Dissolved Solids