

656: LIQUID ACIDIC pH CONTROL - DESCALER

DESCRIPTION: 656 is a blend of inorganic acid balanced at convenient strength for pH control to reduce alkalinity build-up in cooling towers. 656 may also be used to neutralize alkaline cleaning solutions to an acceptable pH (usually 5.0-9.0) for disposal. 656 may also be used as a lime descaler. 656 offers the convenience of a liquid and safety for both personnel and equipment when compared to conventional acids.

PRODUCT PROPERTIES:

Appearance: Clear liquid, mild acidic odor.

Specific Gravity: 1.19

Solubility: Complete

Flash Point: None

pH(1%): < 2.0

Phosphate Content: None

Biodegradability: 100% biodegradable by present standards.

USE INFORMATION:

Concentration: Add in one quart increments for cooling tower pH adjustment. For disposal neutralization add slowly in 1-2 gallon increments with agitation checking pH after each addition. 5-20% by volume for descaling, depending upon the degree of scale.

PRECAUTIONS: May cause burns to the skin and eyes upon contact.

****AVOID CONTACT**** When handling, wear proper personal protective equipment as indicated by the accompanying OSHA material safety data sheet. If accidental contact is made immediately flush contacted area repeatedly with cool water. If irritation persists call a physician for treatment. If accidental eye contact occurs flush eyes with cool water and seek the immediate attention of a physician. Launder contaminated clothing before re-use. Wash thoroughly after handling.

FOR INDUSTRIAL USE ONLY!

PACKAGE: 55, 30, & 15 gal drums.

Issue date: 1/17/12