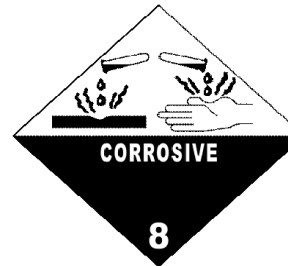


KEEP OUT OF REACH OF CHILDREN

PH Buffer

UN 1760
Hazchem 2R
Class 8
Packing Group II
CORROSIVE
PHOSPHORIC
ACID



700 - 800 g/L phosphate extracted
from phosphoric acid to adjust soil
pH basic to acid

Safety glasses, gloves, protective clothing should be worn when using this product. DO NOT mix this product with any pesticides. Wash off all equipments thoroughly inside and out.

pH Buffer primarily designed for soil and water application where the pH needs to be lowered into a more acidic range. pH buffer can also be used for fertigation.

General Directions For Use Inject into the irrigation system to neutralize carbonates and bicarbonates and to dissolve other deposits. Add 10-20L/1000L of water.

GENERAL INFORMATION

1. Water pH below 4.5 can corrode metal pipes and concrete
2. Suitability of application and use rates should be determined by water test as the levels of carbonate and bicarbonates varies with water source.
3. Avoid contact with eyes and skin
4. Always add acid to a large volume of water. Never add water to the acid
5. Chlorine and any other material should be added to the acidified water



Formulated By: BSL
194 Bruntwood Rd, RD1
Cambridge
0800 77 55 11
P O Box 7071 Hamilton East
Hamilton.
www.mybsl.co.nz

Net Wgt	DOM	Batch No
20L	June 2014	STD1200