

TS/ 230/11/Rev 00	ROSS TC LIQUID
Created on: Feb 2012	KOSS TO LIQUID
	Toilet bowl cleaner
CONSTITUTION	Aqueous mixture of acid and surfactants
APPEARANCE	Dark Blue viscous liquid
SPECIFIC GRAVITY	1.037 – 1.052
pH- VALUE	0 - 1
MISCIBILITY	Miscible in cold water
HIGHLIGHTS	Proper viscosity for required contact time.
	Prevents scaling on regular use.
	Squeegee-bottle with directional spout, enables fast and easy
	application.
APPLICATION	Ross TC Liquid is a ready-to-use product.
	Shake well before use.
	Flush the toilet or urinal. Squirt Ross TC Liquid under the rim,
	around the bowl, onto water / flush paths and around water
	outlets. Leave for action for a few minutes (5 to 10 minutes of
	contact time, depending upon the bowl condition). Scrub the
	inside of the bowl with the brush to remove difficult stains. Then
	flush to rinse.
STORAGE	Ross TC Liquid has to be stored in an air-tight, cool & dry place, away from direct heat and sunlight
SAFE HANDLING	Irritant. Irritating to eyes and skin. Wear suitable gloves. In case of
0/11 E 11/11/DE1110	contact with eyes, rinse immediately with plenty of water and seek
	medical advice. Do not use on acid-sensitive surfaces. Immediately remove any drops or splashes and rinse with water.
	Do not mix with bleaches or other cleaning products.
PACKING	Ross TC Liquid is available in 2 x 5 ltrs packs.

The information and data contained herein has been compiled based on information we believe reliable. Users should thoroughly test all applications and independently conclude satisfactory performance before commercialization, as these recommendations are non-binding. Users assume all liabilities for use of the chemicals. We are not liable for any advice which we may have failed to give. TM-TRADEMARKS OF ROSSARI BIOTECH INDIA P. LTD., ROSSARI BIOTECH INDIA P. LTD., NEUTRON IMPEX P. LTD., A SUBSIDIARY OF ROSSARI BIOTECH INDIA P. LTD."