

E-NOX Clean

High Strength Stainless Steel Cleaner

Highly concentrated gel-like rust and mineral deposit remover for stainless steel. Removes the contaminants without attacking the parent material.

Features & Benefits:

- Highly concentrated gel-like rust remover for stainless steel
- Excellent adhesion to vertical surfaces for optimal contact time
- Lifts and dissolves light grease, oil and dirt
- Removes flash rust
- Removes mineral deposits on pumps, tanks, heat exchangers
- Will not attack the material
- Cleaning of food processing and pharmaceutical equipment
- Renew and brightens stained, dull and weather exposed decorative finishes
- Safe on aluminum, copper and brass
- Can be used in sprayers, pressure washers, and suits all type of water-based cleaning equipment
- Water-based, non-flammable
- Biodegradable, VOC free, solvent free, hydrochloric, hydrofluoric and nitric acid free
- CFIA approved for use in food plants
- NSF registered category A3, registration No.: 142614



Nonfood Compounds
Program Listed (A3)
(142614)

Description	Size		Order No.	MSDS
	Metric	Imperial		
Sprayer	500 ml	16.9 oz.	53-G 303	L-59E
Liquid	3.78L	1 gal.	53-G 305	L-59E
Liquid	20L	5.2 gal.	53-G 307	L-59E
Liquid	208L	55 gal.	53-G 308	L-59E

ACCESSORIES

Spout for 5L pail	53-L 206
Spout for 20L pail	53-L 207
Spout for 20L pail	53-L 208

Technical Information

Density	1.10 g/ml
Flashpoint	N/A
Odor/color	Characteristic, yellow
pH (50g/L H₂O)	1.5
Rinsability	Excellent
VOC	0

MSDS available upon request or visit our web site at www.biocircle.com

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Equipment	Dilution ratio	Dilution %	Application	Material
Manual, Trigger sprayer	Pure	Pure	Removal of rust, lime scale, mineral deposits and light organic contaminants	Stainless steel, aluminum, and non-ferrous metals
Ultrasonic baths	1:40 - 1:20	2,5% - 5%	Removal of rust, lime scale, mineral deposits and light organic contaminants	Stainless steel, aluminum, and non-ferrous metals
Hot Parts washers	1:40 - 1:20	2,5% - 5%	Removal of rust, lime scale, mineral deposits and light organic contaminants	Stainless steel, aluminum, and non-ferrous metals
Dip Tank	1:10 - Pure	10% - Pure	Removal of rust, lime scale, mineral deposits and light organic contaminants	Stainless steel, aluminum, and non-ferrous metals

Dilution Chart

Dilution ratio	Dilution %	ml of cleaner/ 1L of water	fl. oz. of cleaner/ 1 gal of water
1:40	2,5%	25ml	3,2 fl. oz.
1:30	3,3%	33ml	4,3 fl. oz.
1:20	5%	50ml	6,4 fl. oz.
1:10	10%	100ml	12,8 fl. oz.
1:5	20%	200ml	25,6 fl. oz.
1:2	50%	500ml	64 fl. oz.

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