



Neutral Cleaners

TECHNICAL DATA SHEET

ORANGE - CODE: NCOR

Safeblend Neutral Cleaner safely cleans all washable surfaces using a neutral pH concentrated formulation. It is ideal for daily floor maintenance and general hard-surface cleaning leaving floors with a streak free shine without damaging or removing floor finish.

Directions for Use: For best results, dilute using the recommended dilutions.

Light Duty Cleaning: 1:128 or 30 ml per 4 litres

General Cleaning: 1:64 or 60 ml per 4 litres

Floor Cleaning: Using the recommended dilutions, apply cleaner onto soiled surfaces and wipe away.

NOTE: All surfaces subject to direct food contact must be thoroughly rinsed with potable water before reuse.

Storage: Keep in a tightly sealed container in a well ventilated room between 10°C and 30°C. Keep from freezing.

PHYSICAL PROPERTIES	WHMIS Class: D2B	CFIA: Accepted
Boiling Point: 100°C	Toxicity: Non-toxic to humans and animals (LD50>10 000MG/KG, LC50>20MG/L).	
Specific Gravity (H2O = 1): 1.03 at 20°C	Non-toxic to aquatic life using recommended dilutions (LC50≥100MG/L).	
% Volatile (w/w): 0		
Solubility in Water: Complete		
pH (as supplied): 6-8		
Physical State: Liquid		
Viscosity: < 1000 cps at 25°C		
Appearance and Odour: Orange liquid, Orange scent.		
Colour may vary due to the natural source of our ingredients.		

Non-toxic	✓	No APE's, NPE's, NTA or EDTA	✓	All of our containers are fully recyclable	✓
Biodegradable according to OECD 301D	✓	No Carcinogens	✓	Our 4 L bottles are made with at least 25% post-consumer waste	✓
Non-Corrosive to eyes or skin	✓	Not regulated by Transport of Dangerous Goods Regulation (TDG)	✓	Our boxes contain at least 50% recycled fibre	✓
Phosphate free	✓	Effective in cold water	✓	Our labels use FDA approved vegetable based ink	✓
No ammonia	✓	Reduce, Re-use, Recycle	✓		
No bleach	✓				



For more information, please visit www.safeblend.ca

CHEMOTEC

8820, Place Ray Lawson, Anjou, Québec H1J 1Z2
Tel 514.729.6321 • 800.729.6321 • Fax 514.729.6322
service@safeblend.ca • www.safeblend.ca