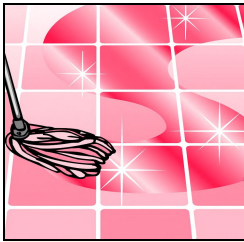


Neutrac

Neutral Floor Cleaner

TECHNICAL DATA SHEET

DESCRIPTION



NEUTRAC is a superior, low foaming, free rinsing, floor cleaner. Very aggressive on all kind of soils, yet absolutely passive on floor finishes, it is the perfect solution for polished floors, hard surfaces, even wood, because it leaves them clean, streak-free without harming their shine or glossy finish.

NEUTRAC surfactants instantly release soil and grime, while its sequestrants and dispersant agents trap dirt particles in the solution until rinsed away by clear water; preventing them from settling back on cleaned surfaces, leaving no soapy residue or hard water deposit that can dull or soften floor finishes.

NEUTRAC contains no acids, abrasives, or strong alkalis. Its balanced, neutral pH, low-foam formula works effectively in automatic scrubbers and wet-vacuum pick-up allowing remarkably quick, complete and easy rinsing.

Biodegradable, concentrated, highly dilutable and economical, **NEUTRAC** leaves clean surfaces with a fresh lemon scent.

DIRECTIONS FOR USE

NEUTRAC can be applied with a floor cleaning machine or manually with a brush, sponge or a mop.

Light cleaning on walls, floors, tables, chairs, etc.: use **NEUTRAC** diluted at a concentration ranging from 60ml to 80ml in 4L of water at a temperature between 40-60°C (105-140°F). Rinse surfaces with potable water.

General cleaning on walls, floors, tables, chairs, etc.: use **NEUTRAC** diluted at a concentration ranging from 100 ml to 125 ml in 4L of water at a temperature between 40-60°C (105-140°F). Rinse surfaces with potable water.

Deep cleaning, like oils and greases on floors, machinery bases, platforms: use **NEUTRAC** diluted with water at a concentration ranging from 150 ml to 200 ml in 4L of water at a temperature between 50-70°C (120-160°F).

Rinse surfaces with potable water.

Consult a GILCO representative for more information.

PROPERTIES

Appearance :	Liquid
pH (1% solution) :	~7.0
Solubility :	Immediate
Odor :	Lemony
Color	Yellow

PRECAUTIONS

PACKAGING	CODE
4 L	
4 x 4 L	
20 L	
210 L	

Do not use on food contact surfaces. Do not store in food processing or food storage areas. Do not contaminate food products.

ALL SURFACES SUBJECT TO CONTACT WITH FOOD MUST BE RINSED WITH POTABLE WATER BEFORE USE.