

BIO PINK CONCENTRATE

BIODEGRADABLE ALL PURPOSE CLEANER



DESCRIPTION

BIO PINK CONCENTRATE is an amazing cleaner that penetrates below dirt, grime, and dead wax. It contains a special chelating agent to suspend soils for easy cleaning and mopping. **BIO PINK CONCENTRATE** allows for faster economical cleaning without harming any washable surface. It contains no harsh acids, alkali or ammonia soap. It will not streak or leave a greasy film.

APPLICATIONS

For use by Meat Markets, Food Processing Plants, Hospitality Industry and Schools etc.

For use on wood floors, painted floors, linoleum, rubber, asphalt, vinyl, tiles, terrazzo marble, porcelain, furniture and woodwork, desks, cabinets, plastic upholstery, leather, glass, rags and dust mops, gymnasium floors, aluminium and stainless steel.

TECHNICAL DATA

FORM: Liquid	FLASH POINT: Not Combustible
ODOUR: Fresh	FLAME EXTENSION: N/A
COLOUR: Pink	SOLUBILITY IN WATER: Yes
DETERGENCY: Excellent	SPECIFIC GRAVITY: 1.05g/ml
TOXICITY: Non Toxic	%VOLATILE BY VOLUME: 50%
WETTING ABILITY: Excellent	pH: 8.5 - 9.5
STORAGE ABILITY: 1 Year +	PROPELLANT: Nil
COLD STABILITY: Do Not Freeze	EVAPORATION RATE: Slow
PHOSPHATES: Nil	BIODEGRADABILITY: Yes

DIRECTIONS FOR USE

Dilute **BIO PINK CONCENTRATE** as required and apply to surface with mop or damp cloth. Allow **BIO PINK CONCENTRATE** to work for minutes. Wipe away residue with a clean mop or cloth.

SITUATION	DILUTION RATE	COMMENTS
Greasy floors, kitchens, wood floors, meat markets, food processing plants	1:20	For first cleaning of heavy oil deposits, dilute 1:10 with hot water, apply and let stand for 5 mins, then scrub and rinse.
Linoleum, rubber, asphalt, vinyl, plastic flooring, painted walls and floors	1:30	For removing old wax, dilute 1:5 with hot water, scrub and rinse.
Tile, terrazzo, marble, porcelain, furniture and woodwork	1:30-50	Use stronger solution with hot water for long standing dirt and soap film.
School desks, cabinets	1:25	Wipe off with a clean damp cloth.
Plastic upholstery and leather	1:30	Spread thinly over surface. Wipe off with a damp cloth.
Glass	1:100	Spray and wipe.
Rags and dust mops		Place in solution used for other cleaning.
Gymnasium floors, scuff marks	1:10	Let stand, scrub if necessary. For scuffs or stains on back boards rub lightly with steel wool dipped in solution
Aluminium, stainless steel	1:40	Scrub on, wipe off and dry. Try inconspicuous area first.