



GARDOSOL

Description : GARDOSOL is specially formulated to remove grease and soot from food processing areas.

Applications : GARDOSOL is widely used in food preparation areas and wrapping machines in meat packers, bottling plants, canneries, poultry processing plants, bakeries etc. Where food is prepared, GARDOSOL is used to clean stoves, hoods, ventilating and air filtering systems, floor, walls and most kitchen working surfaces in restaurants, nursing homes, hospitals, day care centres, camps, schools etc.

Advantages :

- **Fast Action.** GARDOSOL is specially formulated with an effective blend of penetrants and emulsifiers that quickly cuts through layers of grease and soil build-ups
- **Saves Time.** GARDOSOL picks up greasy soils and holds them in suspension so that they can be easily wiped or rinsed away, thus eliminating difficult, time consuming scrubbing. GARDOSOL works well with warm surfaces, thus saving the time needed for hot equipment to cool down.
- **Non-toxic.** GARDOSOL is totally safe to use in food preparation and processing areas. GARDOSOL contains no acidic ingredients.
- **Non-flammable.** GARDOSOL is 100% fire-proof. GARDOSOL contains no naphtha, benzene or chlorinated solvents.
- **Versatile.** GARDOSOL can be used on metal, vinyl, plastic, rubber, concrete and most water surfaces. GARDOSOL contains corrosion inhibitors to reduce corrosion and flash rusting on unpainted metal surfaces.
- **Economical.** GARDOSOL is biodegradable and can be diluted for different applications.

Instructions :

Use the dilution chart below. Spray or brush on, let stand for 5-10 minutes for penetration and cleaning action before rinsing. (For oven cleaning, apply when oven is warm, NOT hot). Dilution chart is only a recommendation. Actual efficacy will depend on the grease and soil build-up on the actual items and surfaces.

	A	B	C	D	E	F
Parts GARDOSOL	1	1	1	1	1	1
Parts Water	13	9	6	5	3	1

NOTE : avoid spilling or spraying directly onto foods

ITEM	DILUTION
Air filters, exhaust duct, fans	D
Baking pans, stove	E
Canopies, hoods, vents	F
Deep fryers, grills, ovens	F
Floors, baseboards	B
Walls, window frames	A
Meat hooks, tools, meat processing machines	C
Table tops, serving counters, stools	A
Refrigerators, coolers, food carts, cabinets	B
Working tops (stainless steel, aluminium, chrome)	B

Properties :

TYPE : Water soluble degreasing solvent.
 pH FACTOR : 12 – 12.5
 FLAMMABILITY : Not flammable
 BOILING POINT : 95°C
 SPECIFIC GRAVITY : 1.01 (Water = 1.0)
 COMPOSITION : Combination of biodegradable penetrants, emulsifiers, modified alkalies, organic solvents and anti-microbial active ingredients.



DISTRIBUTIONS: AMERICA, ASIA EUROPE, AUSTRALASIA, CARIBBEAN

