



- Carbon, Soot & Graphite
- Heavy Oils Tars & Solvent based products
- Water Repellent Grease & Waxes
- Light Oils, Grease & Soil
- Protein Deposits

BioSol™ LevaSol 310 Concentrate contains the optimum level of biodegradable solvents, surfactants and emulsifiers you need to make cleanups go faster and easier. No hazardous fumes, no hidden toxins, no safety equipment to worry about. Adjust the dilution rate to handle everything from planes, trains and automobiles, to countertops, floors and walls. Make fast, easy work of oily dirt, diesel soot, turbine smoke, crankcase oils, cutting fluids, mineral oils and a lot more!

BioSol™ LevaSol 310 concentrate: Performance You Can Trust!

Employee safety regulations, insurance premiums and environmental legislation are on the increase. So, therefore, does your need for a safer way of doing things. LevaSol 310 Concentrate is a user-safe yet powerful alternative to industrial-grade cleaners that typically contain high doses of phosphate, petroleum distillate, caustic soda or chlorinated solvent. And, it's ultra-concentrated, so you get more of what you're paying for: solid performance, safer working conditions, cost effectiveness, and environmental integrity.

LevaSol 310 Concentrate is advanced technology together with nature's own elements. Finally, the cleaning power you need without having to rely on hazardous compounds. That's great news for you ... and the environment!

Performance features & Benefits:

There are plenty of advantages to using LevaSol 310 Concentrate. Here are just a few:

- Biodegradable, phosphate-free, ozone-friendly
- Ultra-concentrated: less water, less packaging
- Eliminates need for multiple products
- No specialized safety equipment required
- Non-caustic, non-flammable, anti-corrosive
- No chlorinated solvents or petroleum distillates
- No harmful fumes or hidden toxins
- User-safe, improves working conditions
- Safe for municipal sewage systems
- Non hazardous to wildlife and vegetation

Product Applications:

Remember, LevaSol 310 Concentrate is Ultra-Concentrated. So, whatever the job, it's up to the challenge:

- Logging equipment, pulp mills, machinery
- Oilfield equipment, oil tools, rig platforms
- Machine shops, automotive detailing
- Aircraft maintenance, inside & out
- Marine maintenance, above & below decks
- Mining equipment & machinery
- Oily dirt, brake dust, dyes, petroleum distillate, mineral oils
- Exhaust, invert mud, soot, smoke, fats, blood
- Slop hoses, fuel tanks, radiators, pumps, valves, fire hose
- Floors, walls, painting preparation, adhesives

Directions for use:

LevaSol 310 Concentrate is heavily concentrated and must be diluted with water to release its cleaning power. See chart for recommended dilution rates. To avoid excessive foam when diluting put water in first, then mix in concentrate. Mix well and apply with hand/weed sprayer, pressure washer or steam unit.

Light duty applications: Spray on, let soak for a few seconds, wipe with a damp cloth. Or rinse with hot water.

Industrial applications: In cases of heavy or weathered deposits, power-off with high pressure before application of product. Apply and let soak for 2 to 3 minutes. Additional soak time may be required for especially thick or stubborn contaminant's. Rinse well with highest pressure and temperature available.



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