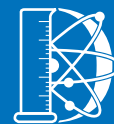




# Laboratory cleaning agents Lipsol® Detergent



Dynamal  
Labware



Lipsol® detergent is a specially formulated detergent with a cleaning performance second to none. Lipsol® is ideal for use with all types of laboratory glassware, ceramics, plastics, rubber, stainless steel and ferrous metals.

Supplied as a non-corrosive, non-irritant liquid concentrate, for dilution with water. A surface cleaning agent and radioactive decontaminant for glassware, ceramics, rubber, plastics, stainless steel and ferrous metals.  
**NOT suitable for use on non-ferrous metals including zinc and aluminium or on polycarbonates.**

**NEW IMPROVED FORMULA**

**Lipsol® Detergent**

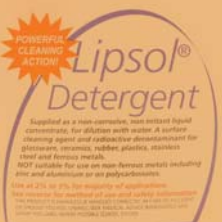
Supplied as a non-corrosive, non-irritant liquid concentrate, for dilution with water. A surface cleaning agent and radioactive decontaminant for glassware, ceramics, rubber, plastics, stainless steel and ferrous metals.

**90% for majority of applications. See method of use and safety information.**

**ALWAYS BIBBY STERILIN FOR USE ON LABORATORY GLASSWARE**

Order code 40023

the UK trademark



# Effective radioactive decontaminant Lipsol® Detergent



Lipsol® Detergent is a totally effective surface active cleaning agent supplied as a liquid concentrate for laboratory, medical and industrial applications.

- Non corrosive\* and non-irritant
- Phosphate free, enzyme free and fully biodegradable\* - friendly to the delicate balance of environmental systems
- Lipsol® detergent is very competitively priced against market leading brands - compare prices to see what you could save
- Effective radioactive decontaminant
- Totally rinsable - Lipsol® leaves no deposit which could cause contamination
- Supplied in robust UN approved packaging
- Tamper evident cap

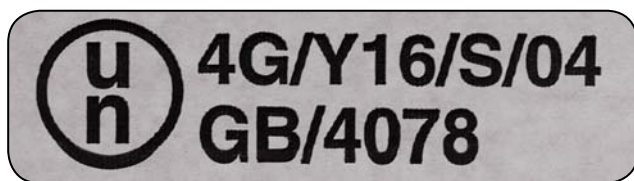
Lipsol® is not recommended for use on non-ferrous metals, including zinc and aluminum or on polycarbonates.

\*Independent test reports available on request.

## Easy to use

Make up a 2-5% solution of Lipsol® in water and fully immerse the items to be cleaned for 2-24 hours, depending on the severity of contamination. Rinse thoroughly after soaking with water. Distilled or deionized water can be used as a final rinse, and then items may be left to drain or dried in an oven.

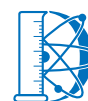
Rapid cleaning can be achieved by ultrasonic cleaning, heating or increasing the concentration. Lipsol® Detergent is not recommended for use in washing machines.



## The safer option

Although Lipsol® detergent is classified as non hazardous, we have made the transport extra-safe by supplying it in a robust UN approved cardboard outer.

The detergent is also provided with a tamper evident cap, providing the extra security of knowing that the seal has not been tampered with or become loose during transit. Safety Data Sheet is available upon request.



**Dynalon  
Labware**

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[www.dynalon.com](http://www.dynalon.com)

|             | Description                           |
|-------------|---------------------------------------|
| 504004-0000 | Lipsol® Detergent, 5L bottle (160oz.) |
| 504004-0001 | Lipsol® Sample, 250mL (8 oz.)         |