

LipoClear[®]

95 Second lipemic sample clearing reagent

Safe-Effective Process

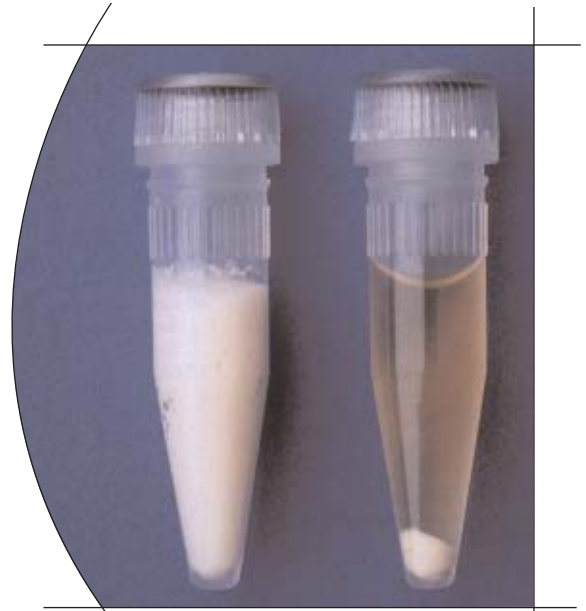
- Inexpensive and convenient
- Non toxic, non-carcinogenic reagent, assures safe handling
- Most common analytes are not affected including enzymes and bilirubin

Available in convenient prefilled tubes

- Low cost reagent is pre-dispensed into microtubes, no measuring required
- Two sample sizes available



The StatSpin high speed centrifuge is a perfect system for clearing lipemic samples in 95 seconds.



LipoClear reagent clears quickly and conveniently.

Simple Procedure

- Add lipemic sample according to recommended procedure to reagent prefilled tube
- Mix well and let stand for 5 minutes
- Centrifuge and remove clarified sample for analysis
- Multiply results by 1.2



StatSpin® Centrifuge

- Clears plasma/serum in 95 seconds, spinning at 15,800 rpm.
- Easy to load - rotor loads with simple push-on/pull-off action. No tools required.
- Easy to use - present time and speed. Light indicates cycle in process, beep signals completion.
- Whisper quiet - barely audible at 55dB.
- Small and lightweight.

Diameter	6-5/8"	16.25 cm
Height	5-1/4"	13.12 cm
Weight	5.5 lbs	2.5 kg

Convenient low cost method

LipoClear reagent tubes and the StatSpin high speed centrifuge make a perfect system for clearing lipemic samples in only 95 seconds (after 5 minute mix and stand time).

Product

SSMP

Description

StatSpin® MP
(100-240 V)



LipoClear Ordering Information

Product #	Description
LC40	40 tubes per package for 0.5 mL samples
LC15	40 tubes per package for 1.5 mL samples
LC10	10 tubes per package for 0.5 mL samples

References:

"Evaluation of LipoClear," *Abstract presented at AACC 1989*, Linda C Rogers, Children's Memorial Hospital.

StatSpin®