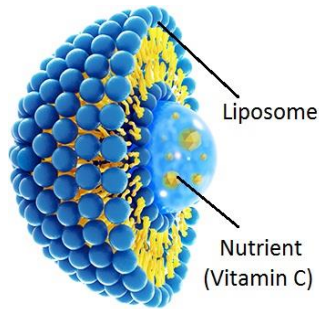


Liposomal Vitamin Preparation Kits



Recipes for DIY liposomal vitamin C are found on the web. Common to all is the use of an ultrasonic bath to encapsulate ascorbic acid within liposomes to improve bioavailability of Vitamin C in the body. We offer several ultrasonic kits ideal for your DIY liposome production.

Convenient Kits for Preparation in Beakers

Choose your liposomal vitamin C recipe then select the kit best suited to your batch size and budget. Here are our most popular kits for preparation of liposomal vitamins in glass beakers. The beakers are suspended in an ultrasonic tank filled with water (plus a bit of detergent) and the ultrasonic energy penetrates the glass to treat the recipe. Higher power models produce smaller liposomes in a shorter time.



Kit Specifications

| Kit | Ultrasonic Bath Capacity | Peak Power | Beakers with Lids | Beaker Support |
|----------|--------------------------|------------|-------------------|----------------|
| FS P30SE | 0.75 gal. | 480 watts | 2x 1000 ml | 2 Hole |
| FS EP30 | 0.75 gal. | 320 watts | 2x 1000 ml | 2 Hole |
| FS EP10 | 0.25 gal. | 240 watts | 2x 600 ml | 2 Hole |