

Ultrasound Precursor Preparation Method

Abstract

5 The present invention relates to a method of preparation of ultrasound contrast agent
precursors comprising phospholipid-stabilised perfluorobutane microbubbles. The
method is amenable to commercial scale manufacture, and provides more consistent
vial-to-vial yields and size distribution of said microbubbles. Also provided are
methods of preparing kits and ultrasound contrast agents using the method of the
10 invention.

(No suitable figure)