

Figure 1: Effect of hold time on content of microbubbles in vials of precursor.

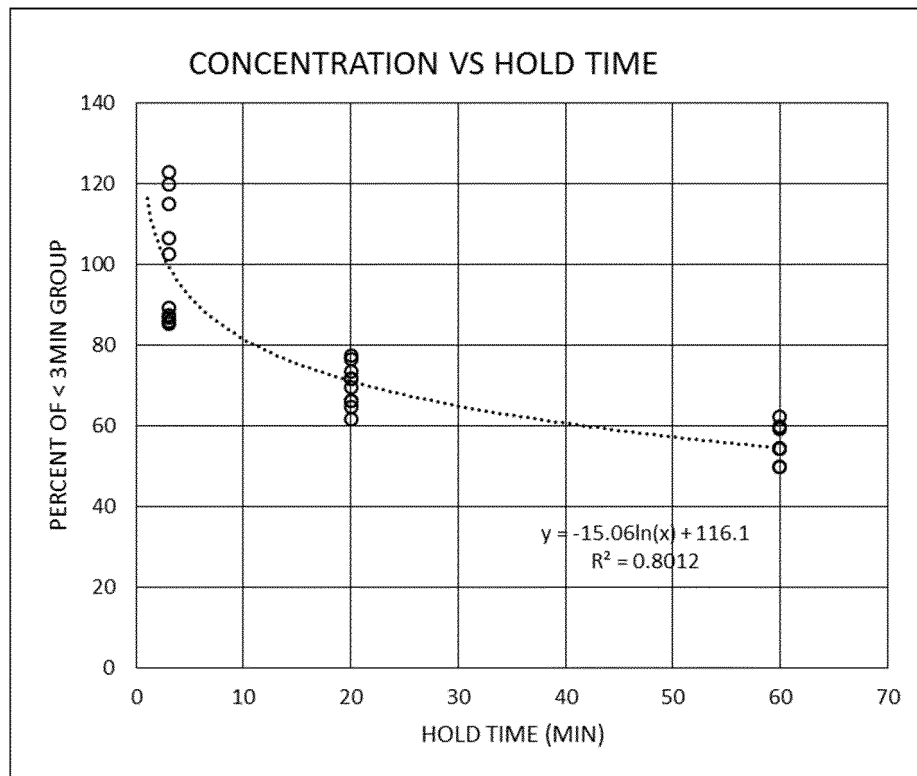


Figure 2: Effect of hold time on vial to vial variations of precursor.

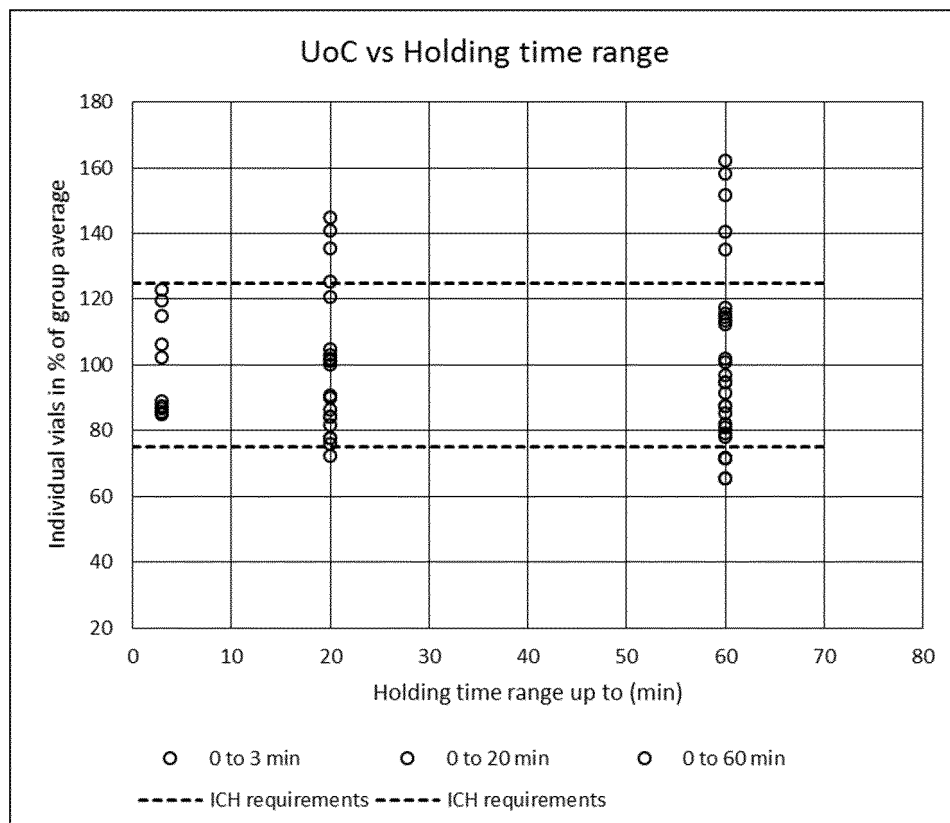


Figure 3: Flotation rate vs bubble size.

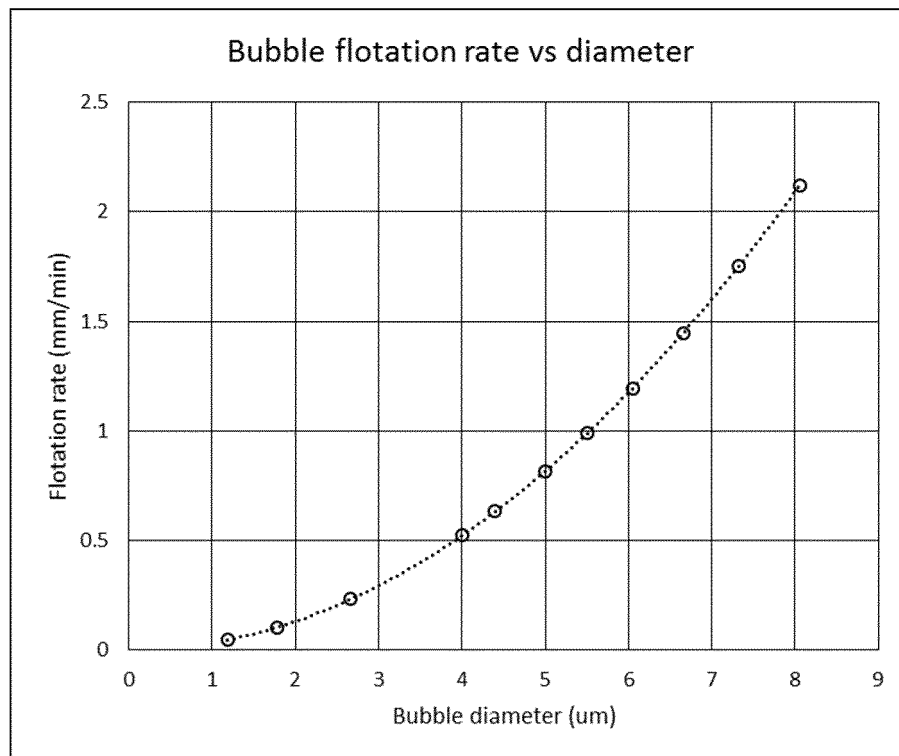


Figure 4: Effect of bubble size on manufacturing loss (filled vs lyophilized product).

