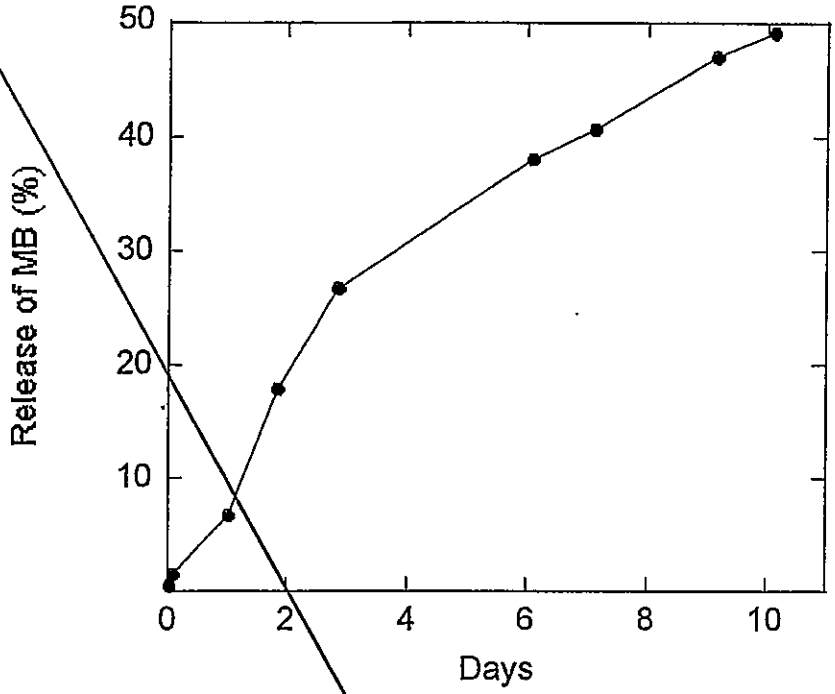


Figure 1. Cumulative release of MB from a depot forming a reversed hexagonal H_{II} phase.

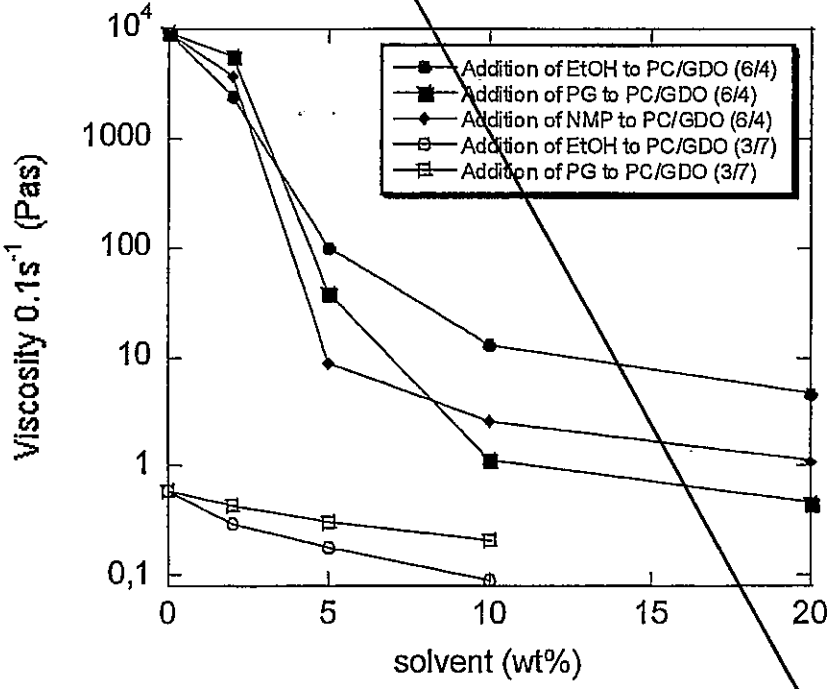


Figure 2. Decrease in viscosity of the depot precursor on addition of solvents. PC/GDO (6/4) is a precursor to a reversed hexagonal H_{II} phase and PC/GDO (3/7) is a precursor to a reversed cubic I_2 phase.

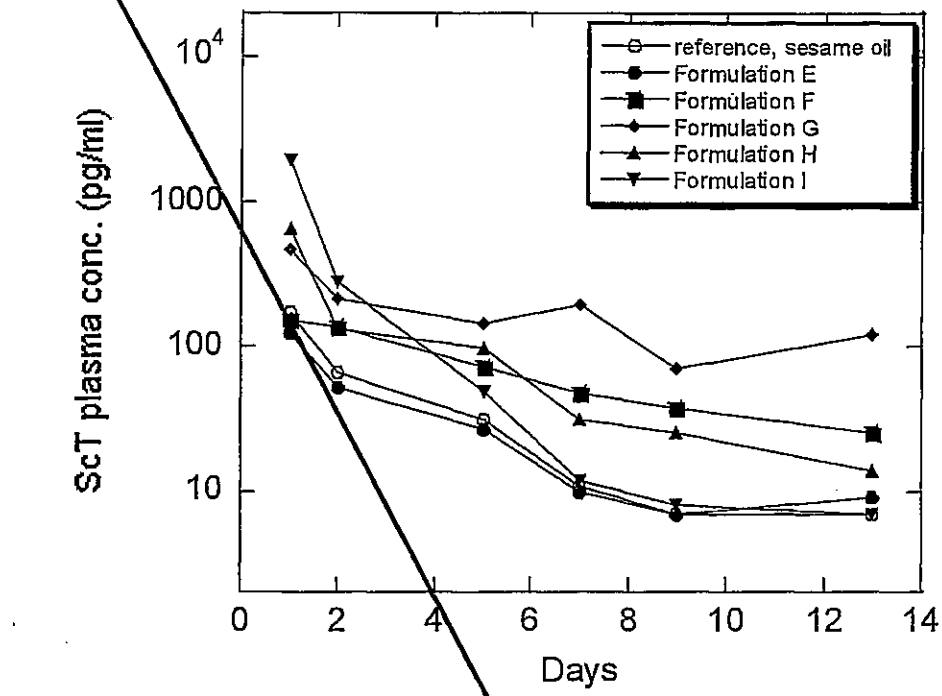


Figure 3. Plasma concentrations in the rat model after subcutaneous administration of formulations E to I. A depot based on sesame oil was used as reference.

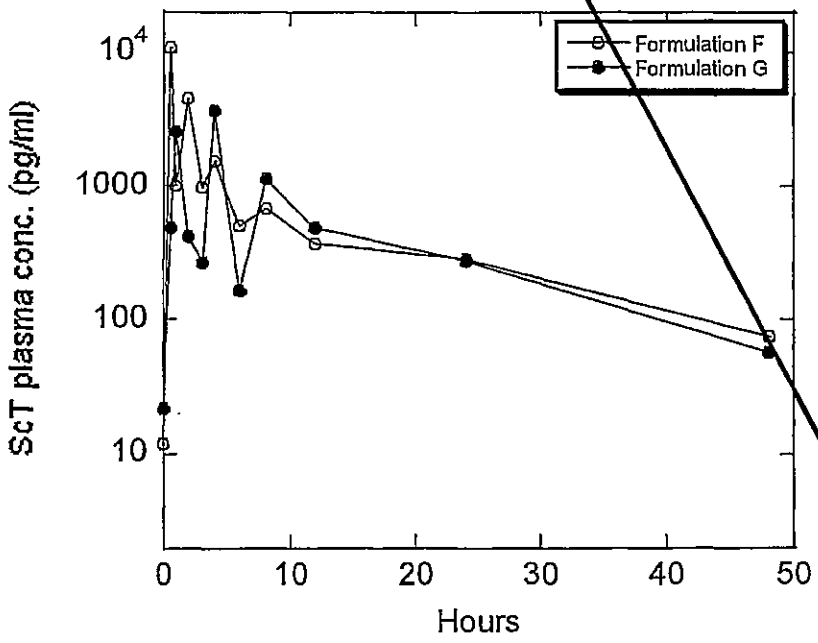


Figure 4. Plasma concentrations in the rat model after subcutaneous administration of formulations F and G.

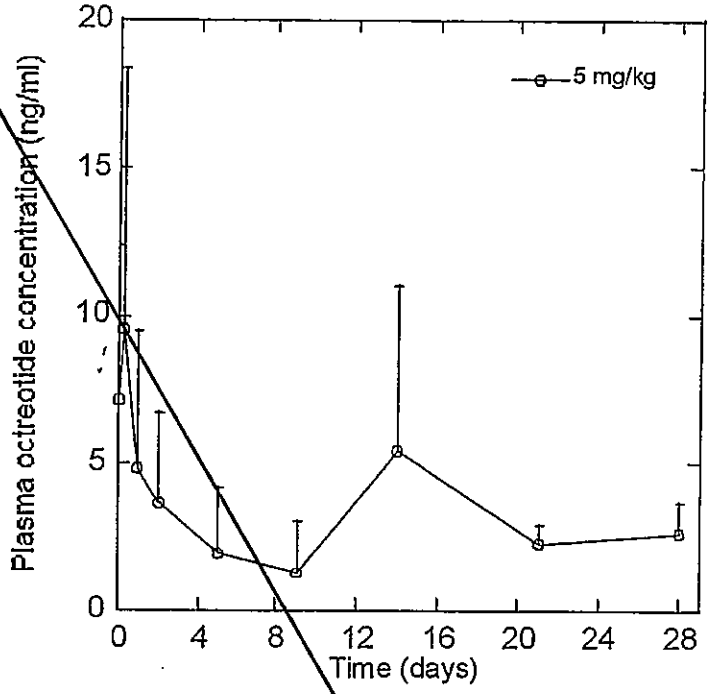


Figure 5: Octreotide plasma levels in the rat model following administration of octreotide formulation precursor (0.5% by weight octreotide).

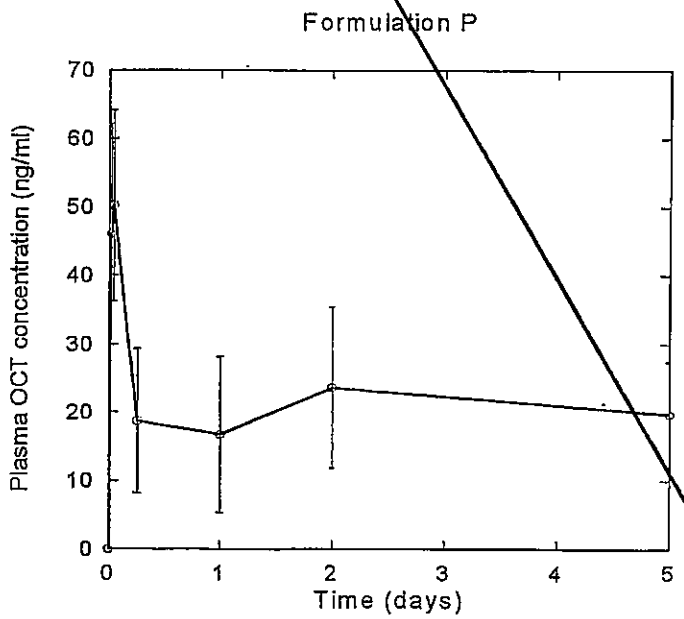


Figure 6: Octreotide plasma levels in the rat model following administration of octreotide formulation P, see Example 45.

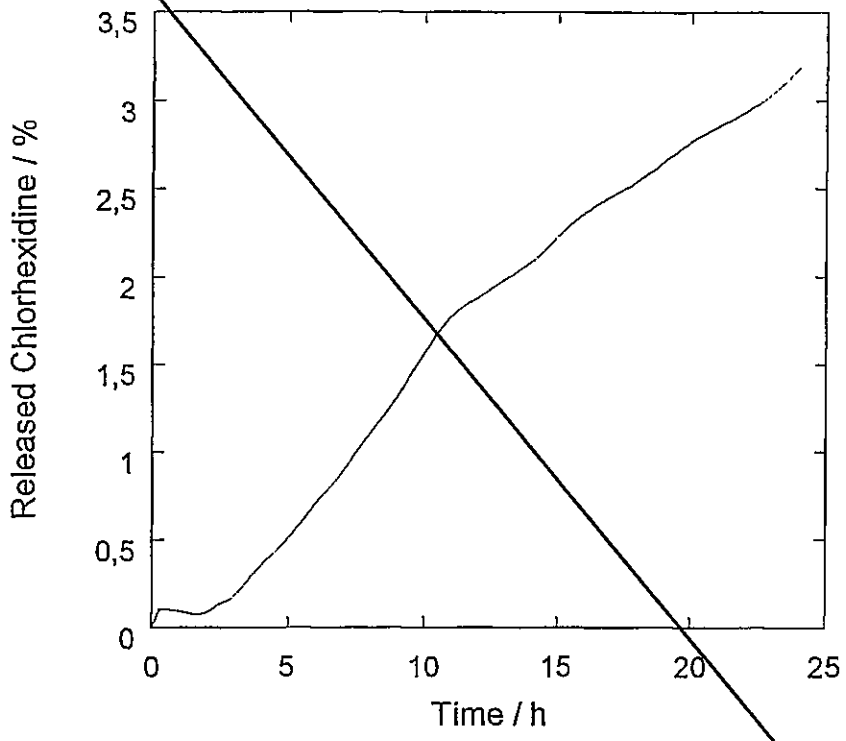


Figure 7: Release of Chlorhexidine from formulation A, see Example 47.

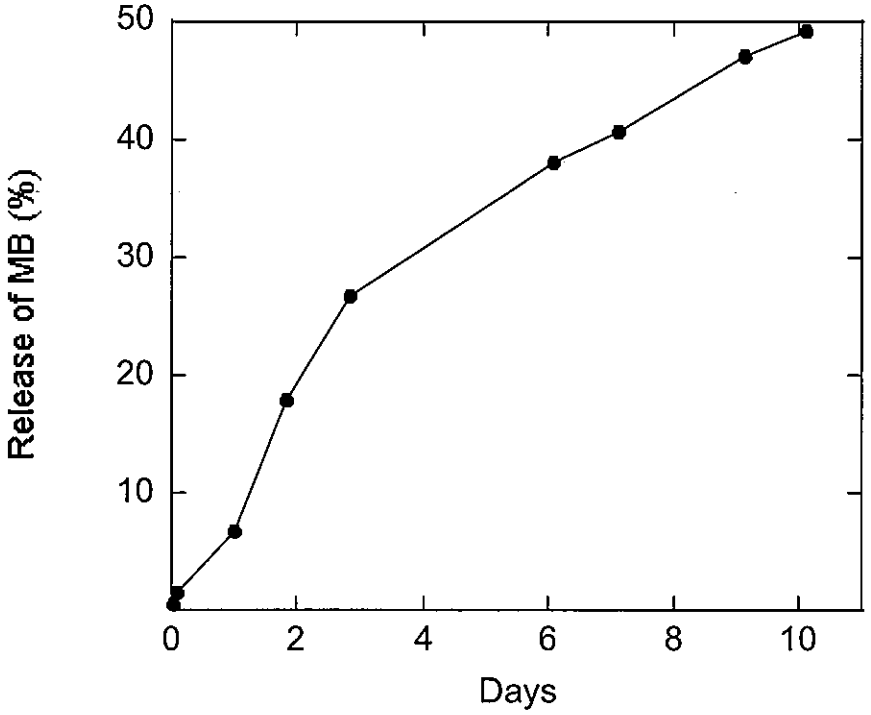


Figure 1.

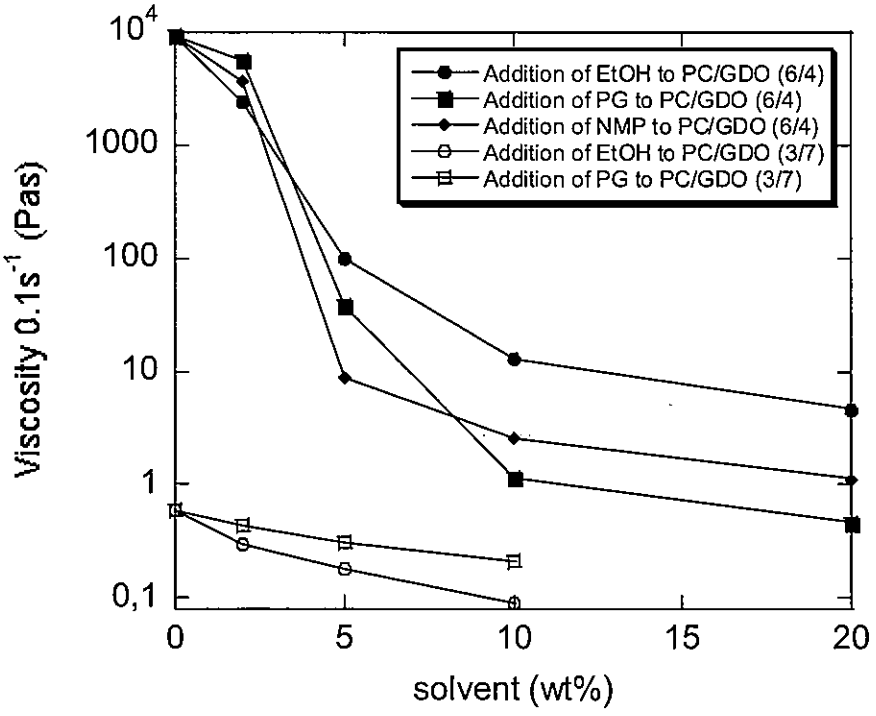


Figure 2.

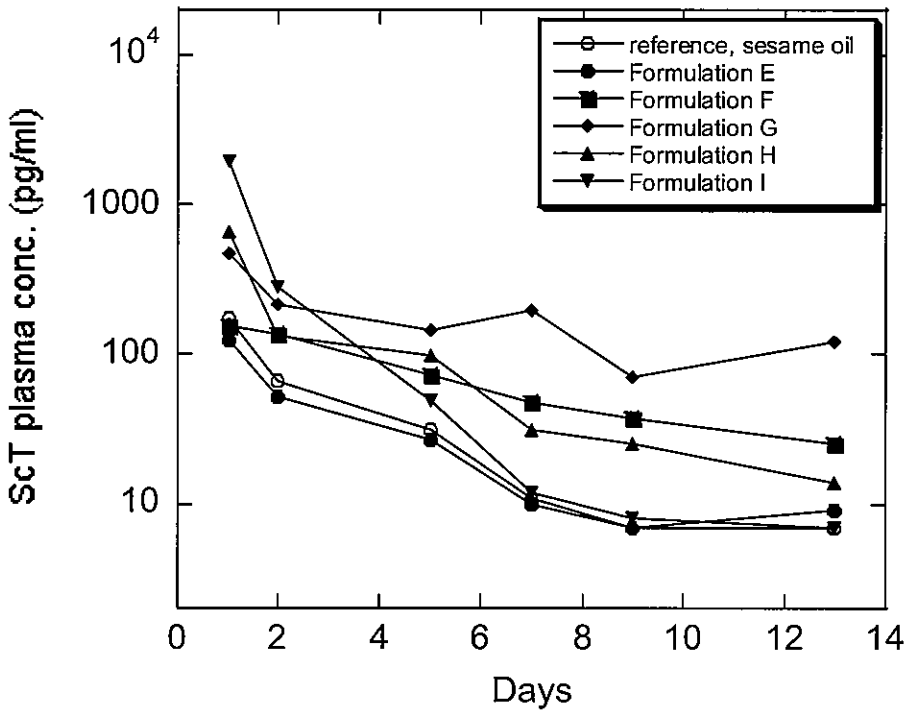


Figure 3.

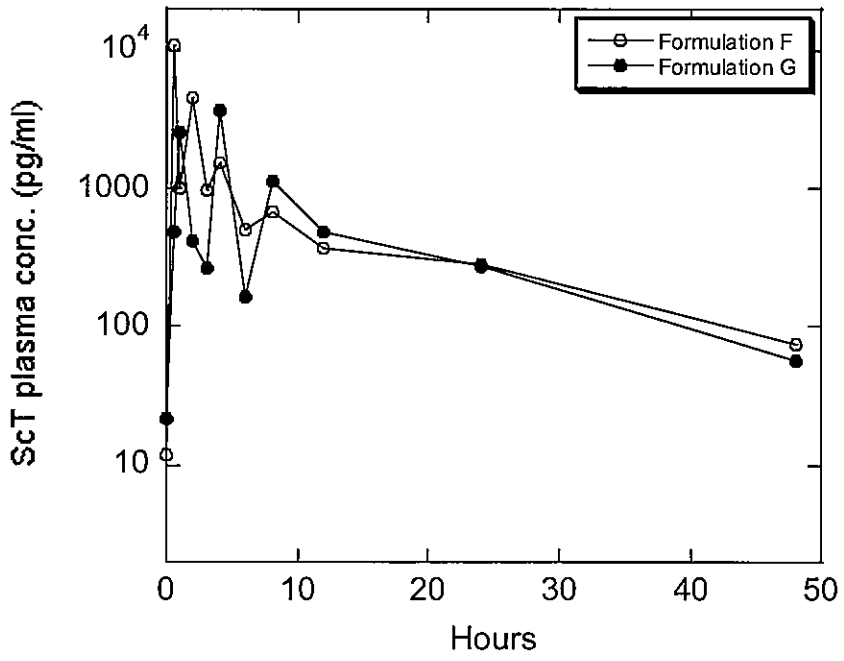


Figure 4.

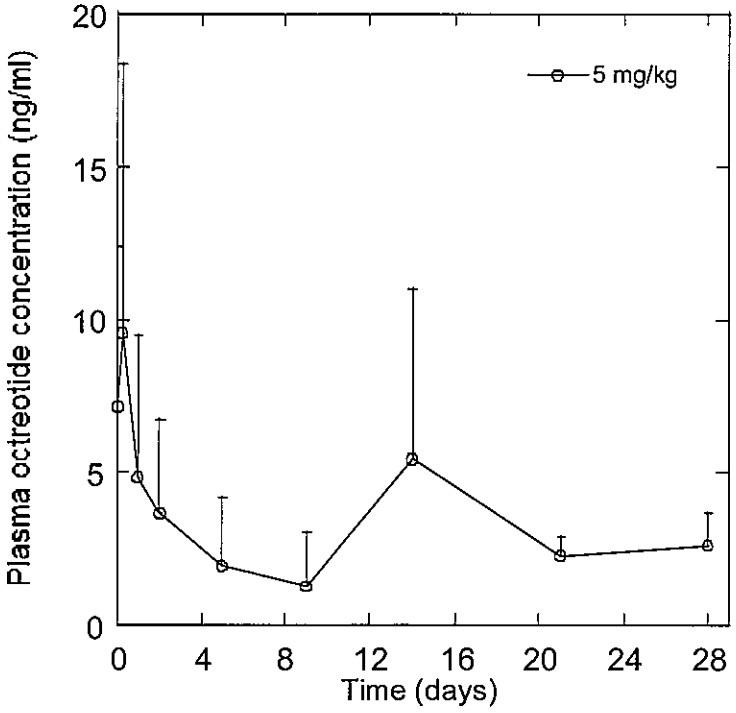


Figure 5.

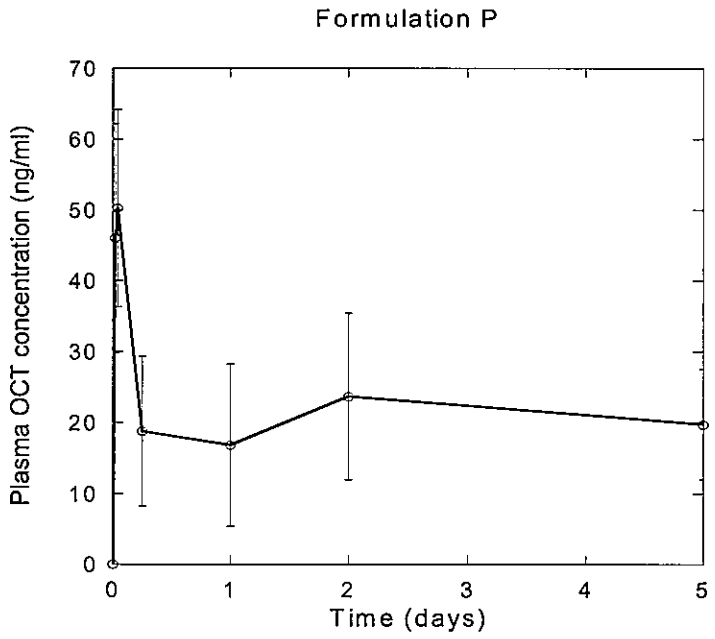


Figure 6.

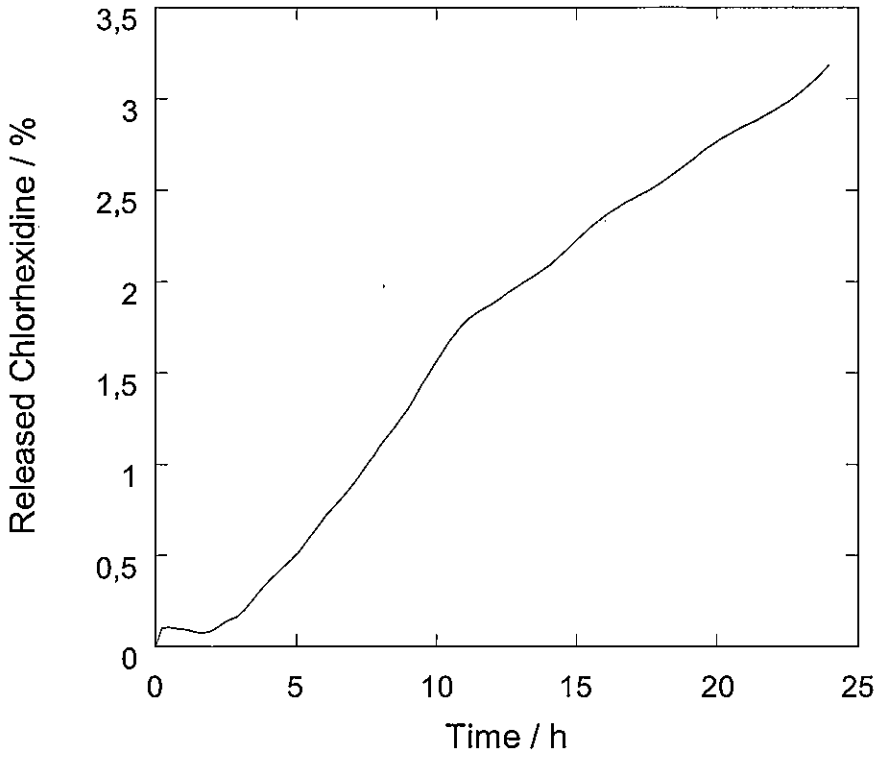


Figure 7.