Figure 1

~~Dissolution profiles at pH 6.8 of non-film coated 40 mg oxycodone HCl tablets, obtained according to Example 1.~~

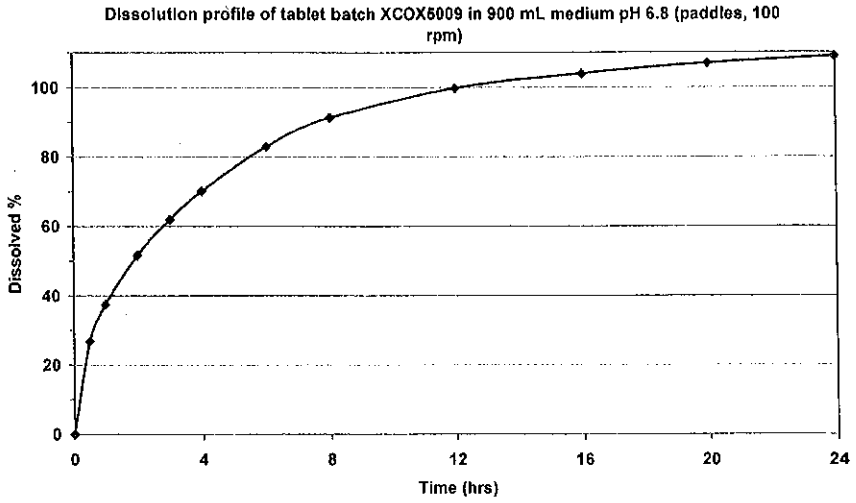


Figure 2

~~Dissolution profiles at pH 6.8 of non-film coated 40 mg oxycodone HCl tablets, obtained according to Example 2.~~

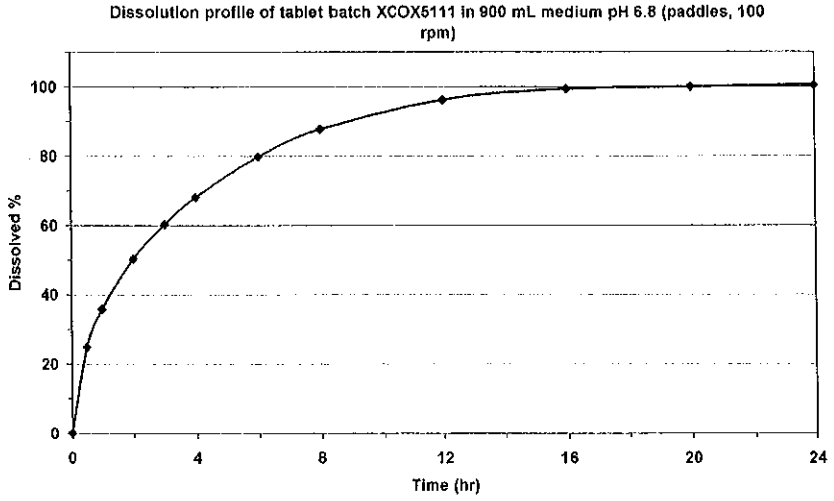


Figure 3

~~Dissolution profile at pH 6.8 of tablets conforming to Example 2, film-coated with a layer of Ethylcellulose EC30 D and subjected to a curing step.~~

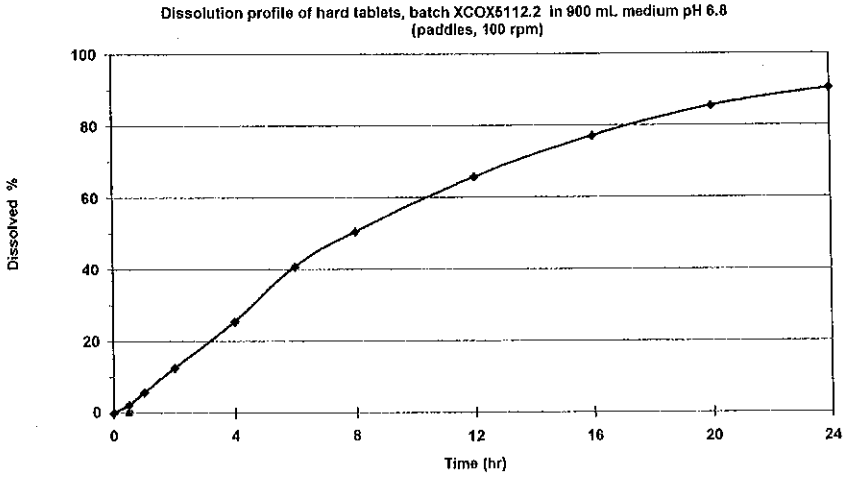


Figure 4

~~Comparative dissolution profiles of oxycodone matrix tablets conforming to the invention in an ethanol free 0.1 N HCl medium and in a 0.1N HCl medium containing 40 % ethanol.~~

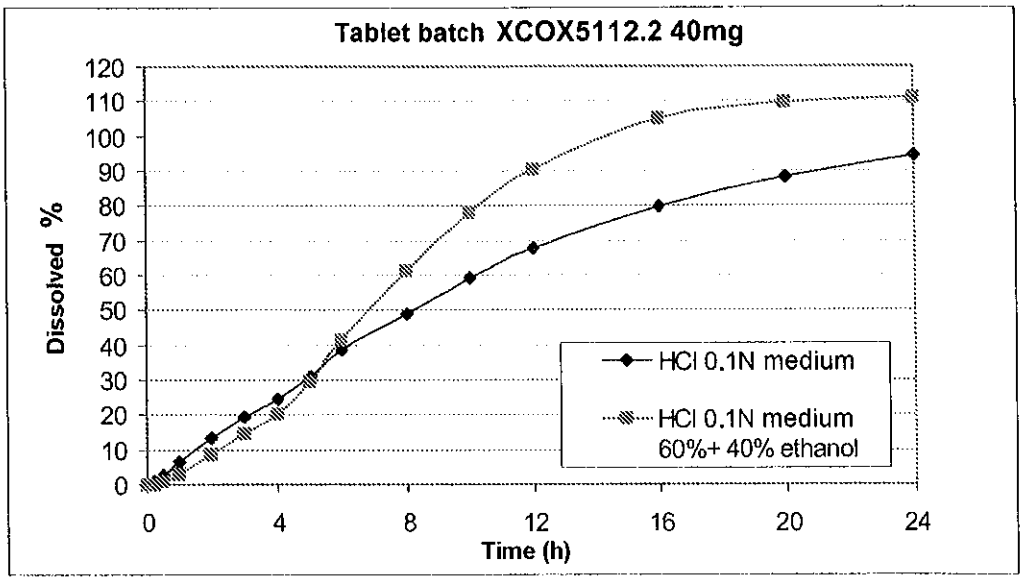


Figure 5

~~Dissolution profiles of oxycodone matrix tablets conforming to the invention in two dissolution media of different pH (1.2 and 6.8).~~

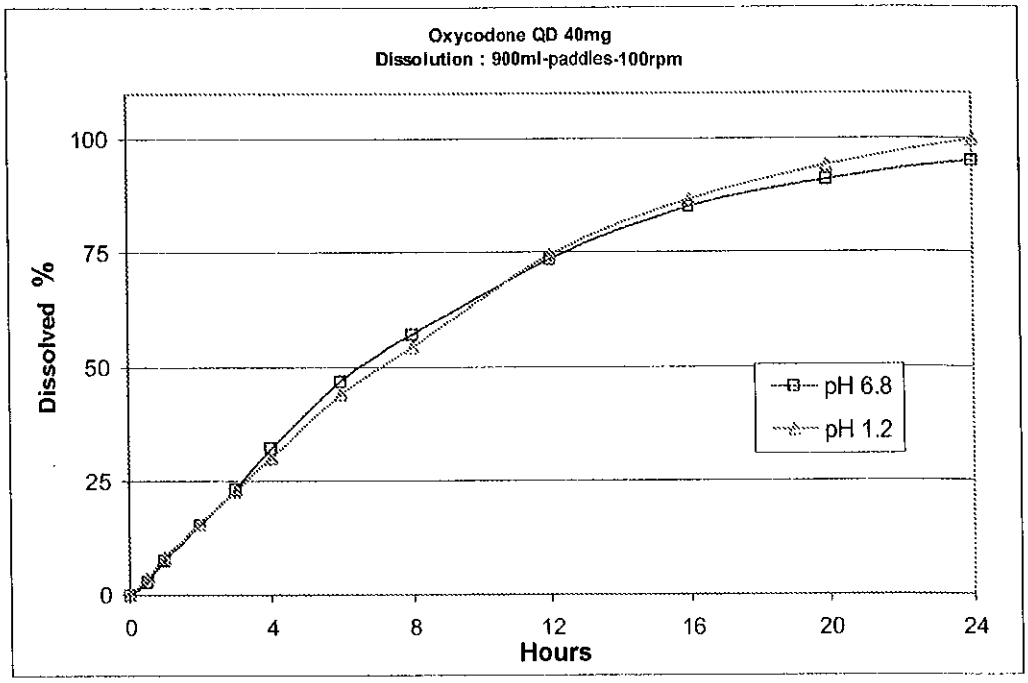


Figure 6

~~24-hour dissolution profiles of 40 mg oxycodone tablets conforming to the invention after a storage period in Al/Al blister pack under accelerated stability conditions of 1 month, 2 months, 3 months and 6 months.~~

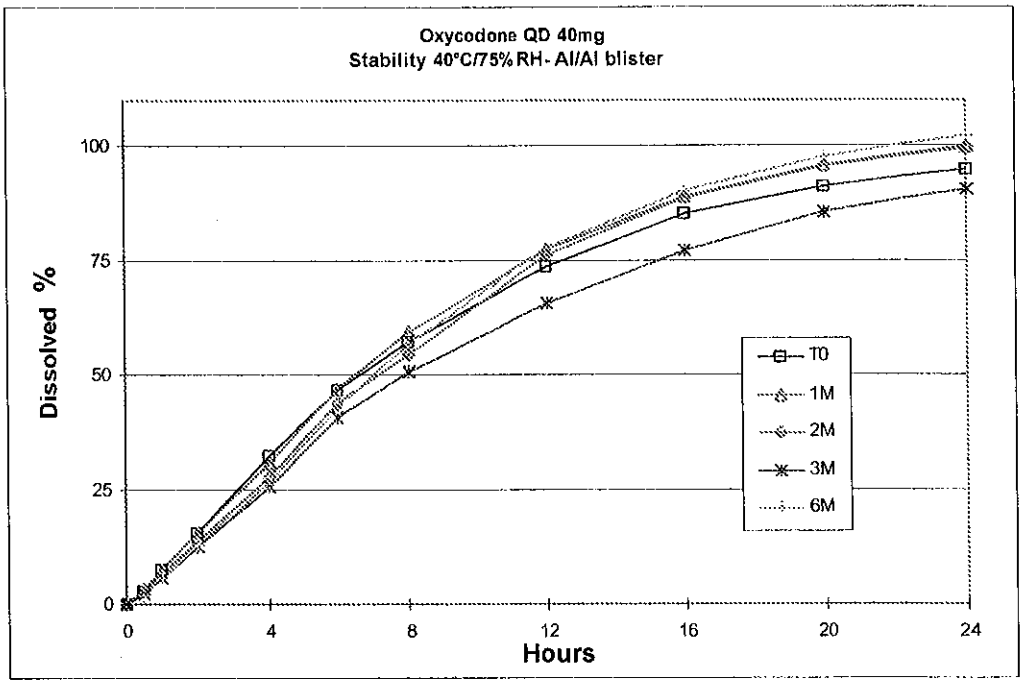


Figure 7

~~24-hour dissolution profiles of 20 mg oxycodone tablets conforming to the invention after a storage period in HDPE bottles with desiccant under accelerated stability conditions of 1 month, 2 months and 3 months.~~

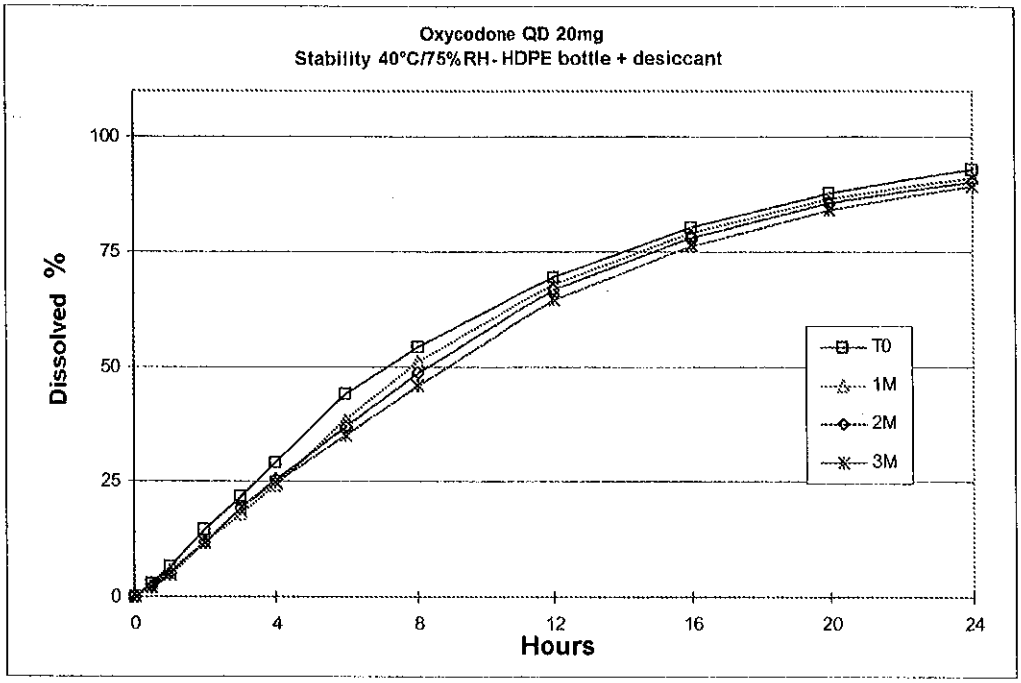


Figure 8

~~Plasma profiles of oxycodone after once-a-day administering of 40 mg oxycodone tablets conforming to the invention, and 40 mg oxycodone tablets of the reference product Oxycontin®.~~

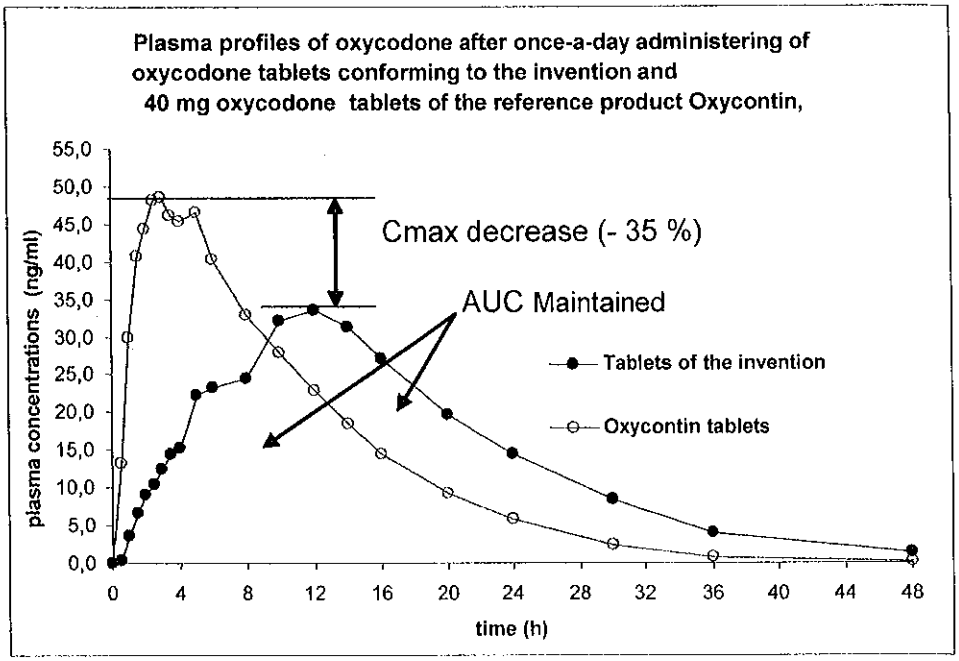


Figure 9

~~24-hour dissolution profile of ultra-hard non-coated tablets containing oxycodone and naloxone, at pH 6.8.~~

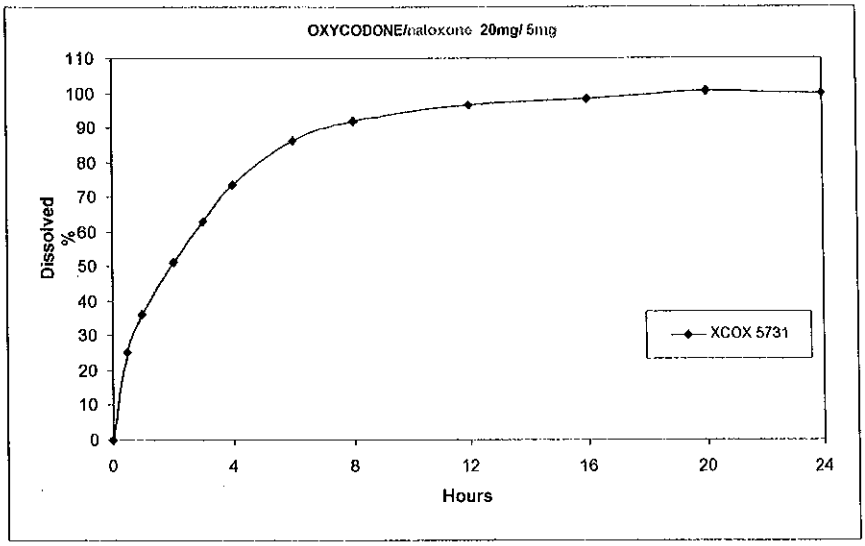


Figure 10

~~10-hour dissolution profiles at pH 6.8 of ultra-hard, non-coated 20 mg oxycodone tablets comprising a matrix containing mineral excipients~~

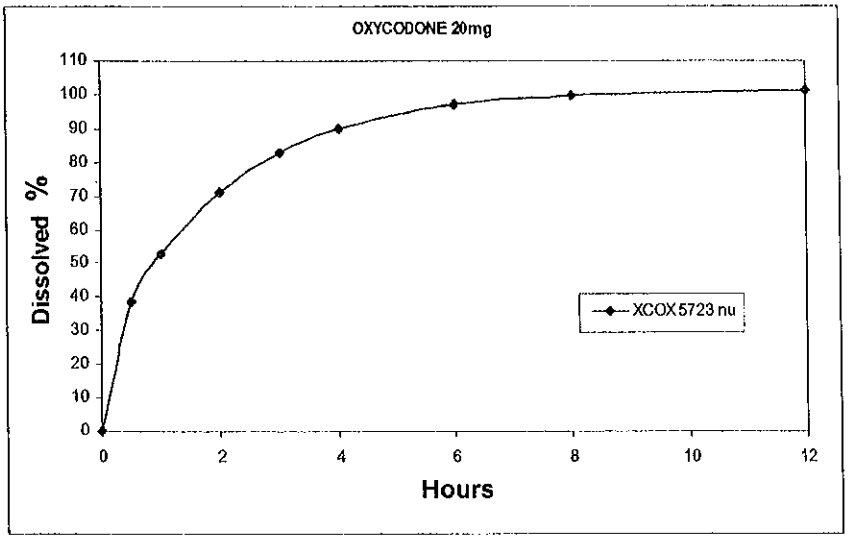


Figure 11

~~Dissolution profiles of tablets conforming to the invention (« QD ») and tablets of the reference product Oxycontin® (ref) at pH 6.8, for whole tablets, tablets cut in half, or crushed (« in pieces »)~~

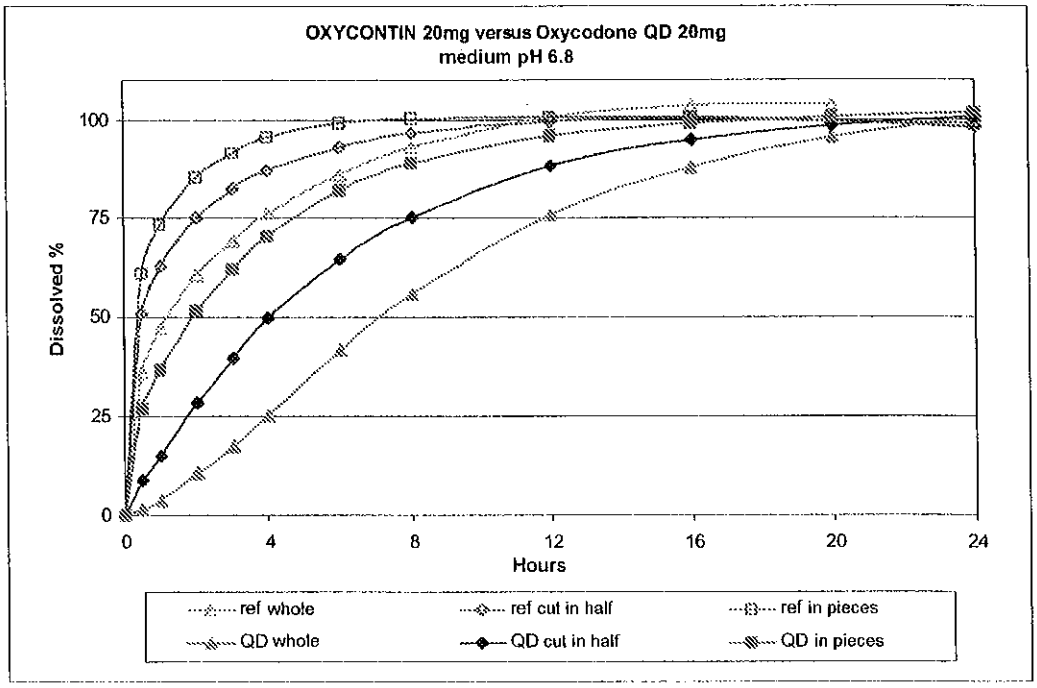


Figure 12

~~Dissolution profile of hydromorphone microgranules in an aqueous medium (0.1 N HCl) under three conditions: without ethanol, in the presence of 20% ethanol and in the presence of 40% ethanol for 4 hours~~

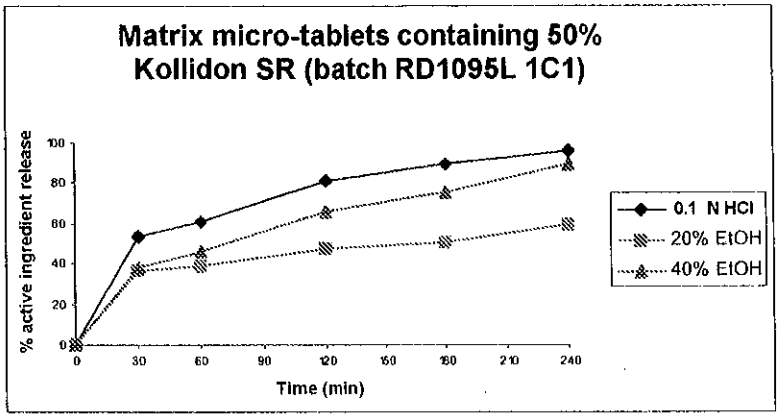


Figure 13

~~Dissolution profile of morphine sulfate microgranules in pH 6.8 dissolution medium without ethanol, at pH 6.8 in the presence of 20% ethanol and at pH 6.8 in the presence of 40% ethanol for 12 hours~~

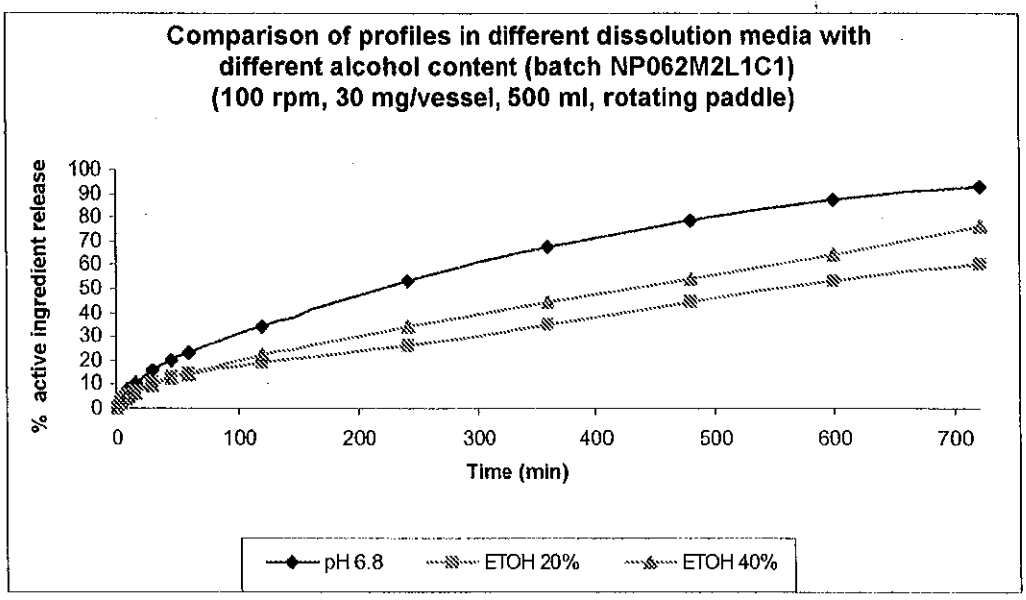
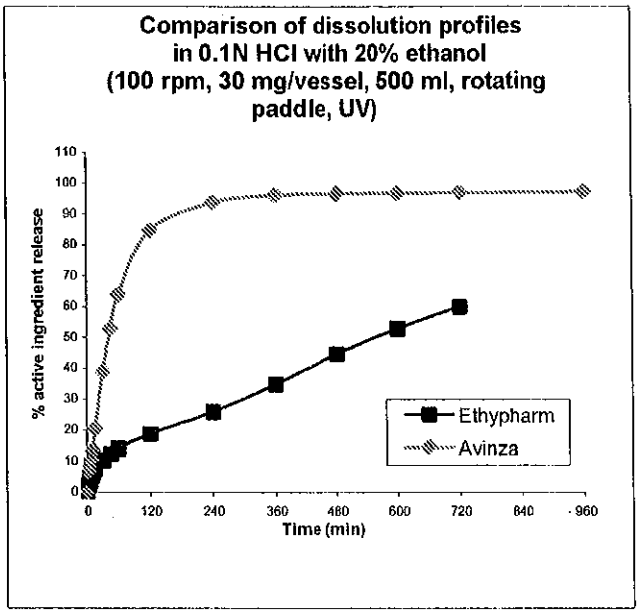


Figure 14

~~Comparative dissolution tests between ultra-hard morphine sulfate tablets of the invention and commercially available morphine sulfate tablets (Avinza®); A) in 0.1 N HCl medium with 20% ethanol; B) in 0.1 N HCl medium with 40% ethanol.~~

A)



B)

