FIGURES

Figure 1.1A. Dissolution profile of docetaxel from a 100% Tween® 80 formulation at pH 1.2 (▲), pH 4.0 (■), pH 6.8 (●), and pH 7.5 (◆).

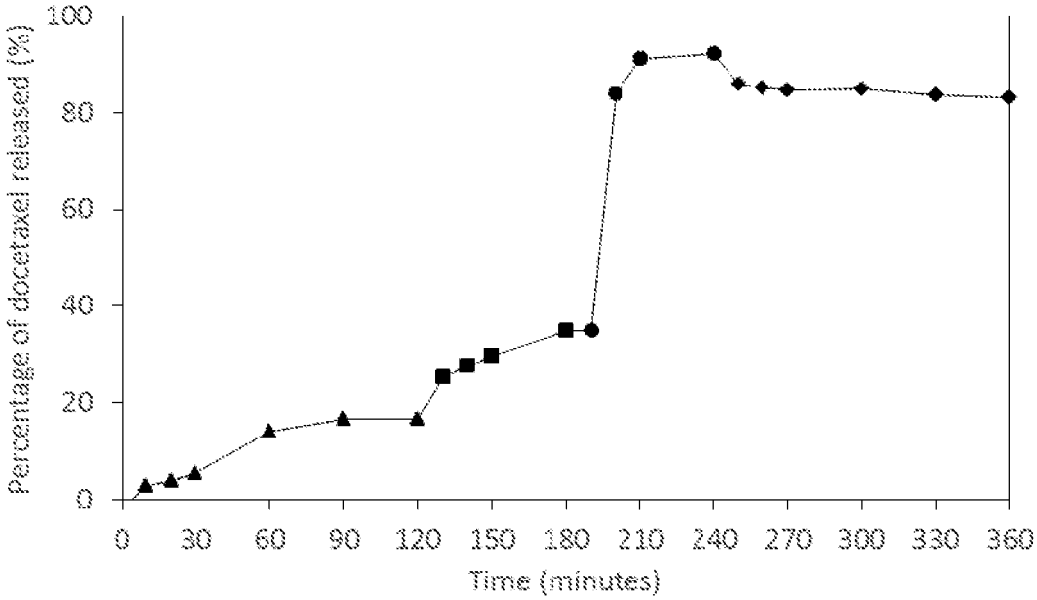


Figure 1.1B. Dissolution profile of docetaxel from a 100% Cremophor® EL formulation at pH 1.2 (▲), pH 4.0 (■), pH 6.8 (●), and pH 7.5 (◆).

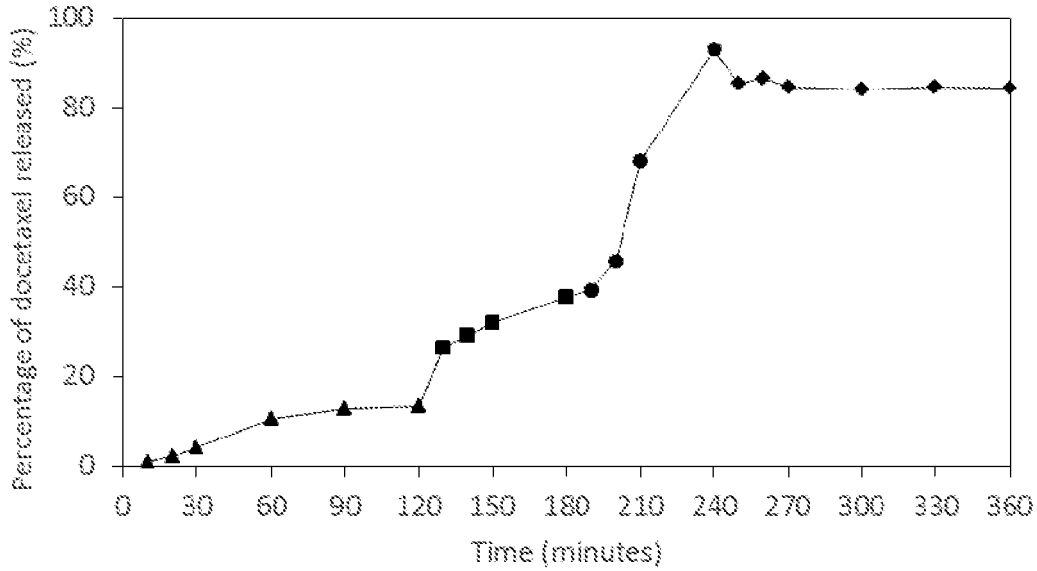


Figure 1.1C. Dissolution profile of docetaxel from a 100% Tween® 20 formulation at pH 1.2 (▲), pH 4.0 (■), pH 6.8 (●), and pH 7.5 (◆).

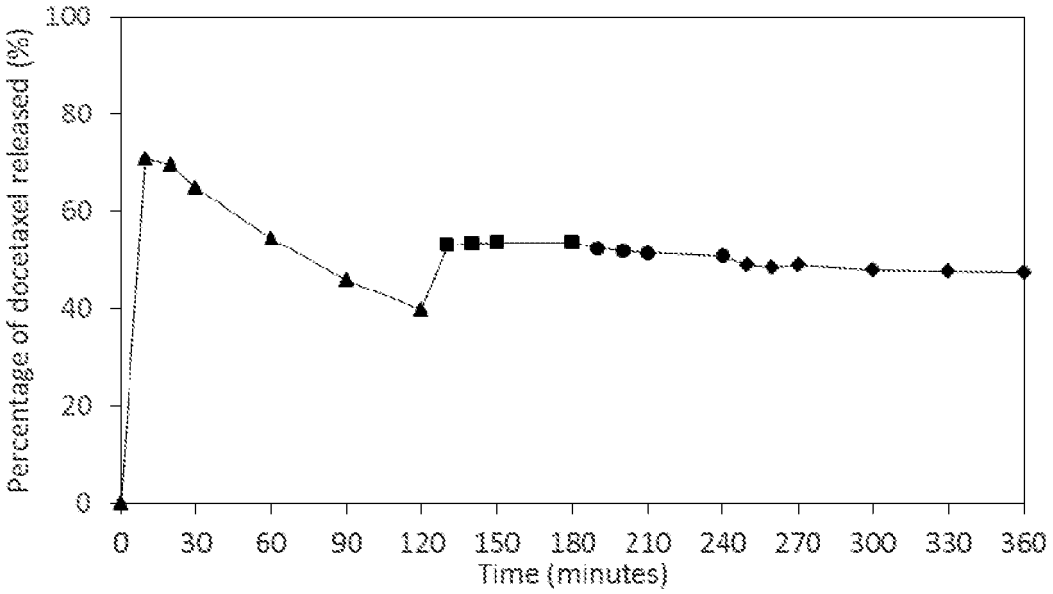


Figure 1.2A. Dissolution profile of docetaxel from a 65% Tween® 80/35% Cremophor® EL formulation at pH 1.2 (▲), pH 4.0 (■), pH 6.8 (●), and pH 7.5 (◆).

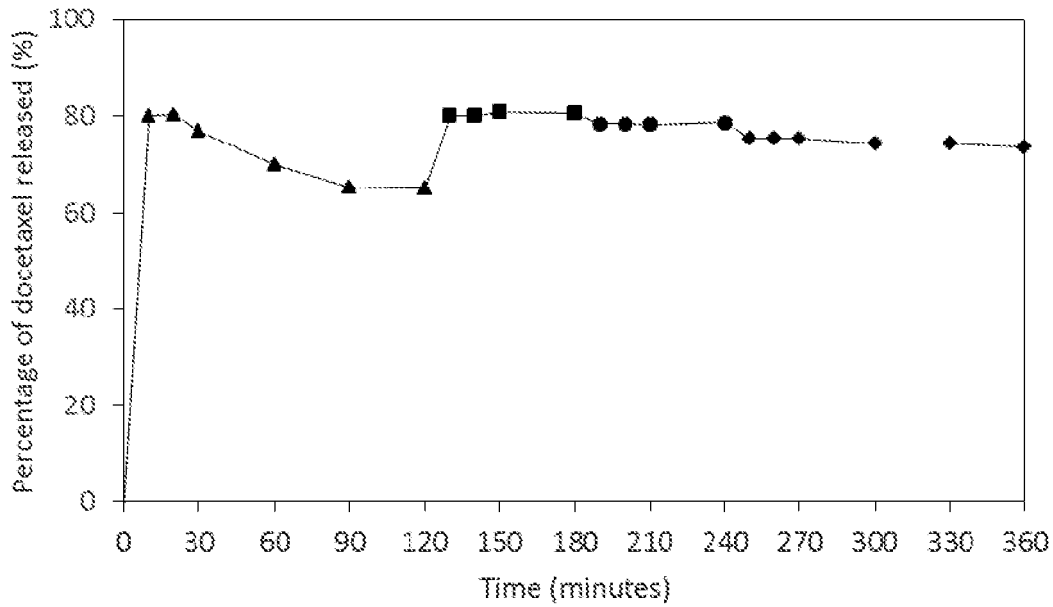


Figure 1.2B. Dissolution profile of docetaxel from a 65% Tween® 80/35% Cremophor® RH 40 formulation at pH 1.2 (▲), pH 4.0 (■), pH 6.8 (●), and pH 7.5 (◆).

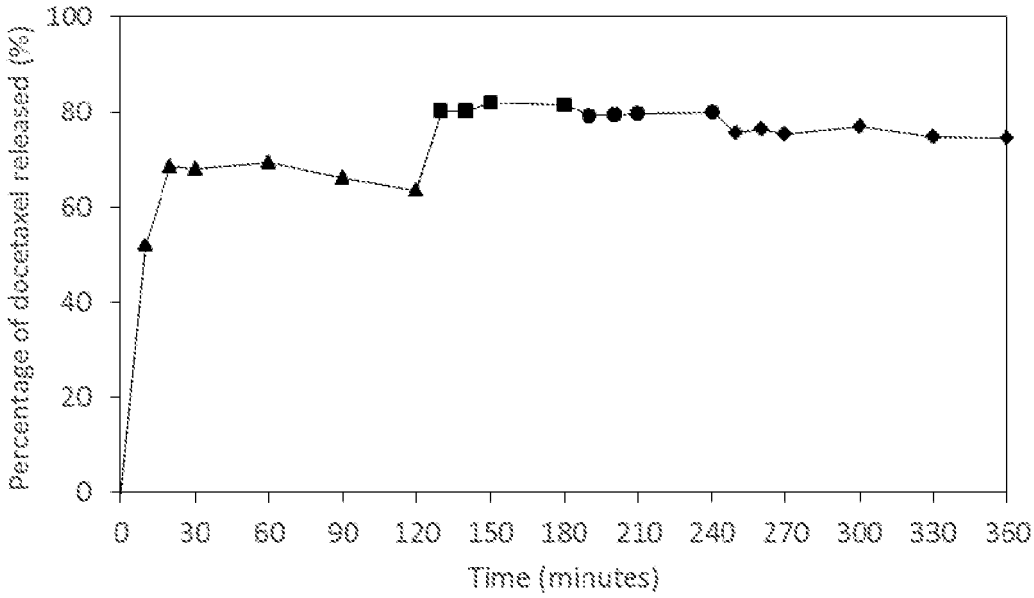


Figure 1.2C. Dissolution profile of docetaxel from an 80% Tween® 80/20% Tween® 20 formulation at pH 1.2 (▲), pH 4.0 (■), pH 6.8 (●), and pH 7.5 (◆).

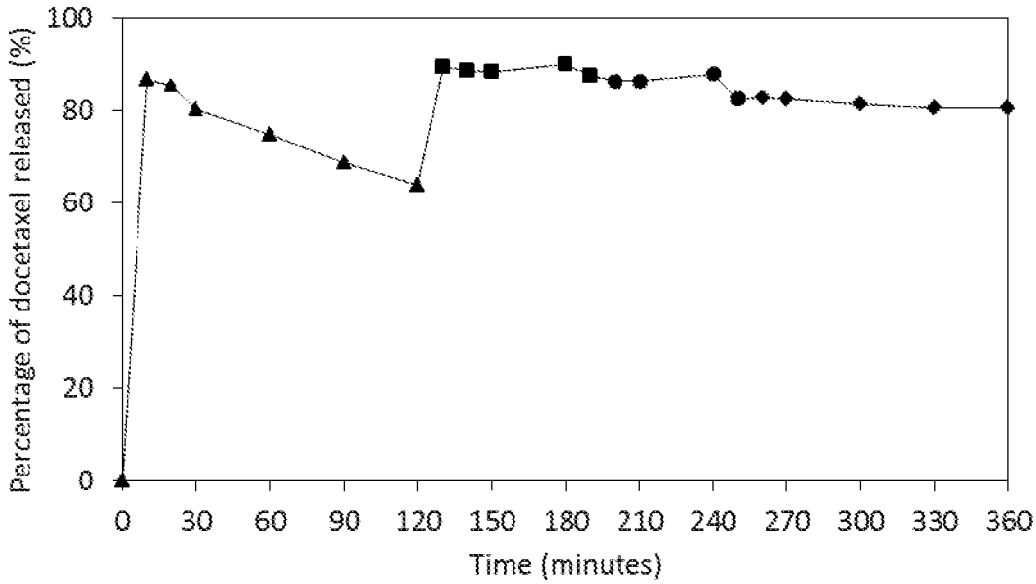


Figure 1.2D. Dissolution profile of docetaxel from a 35% Tween® 20/65% Cremophor® EL formulation at pH 1.2 (▲), pH 4.0 (■), pH 6.8 (●), and pH 7.5 (◆).

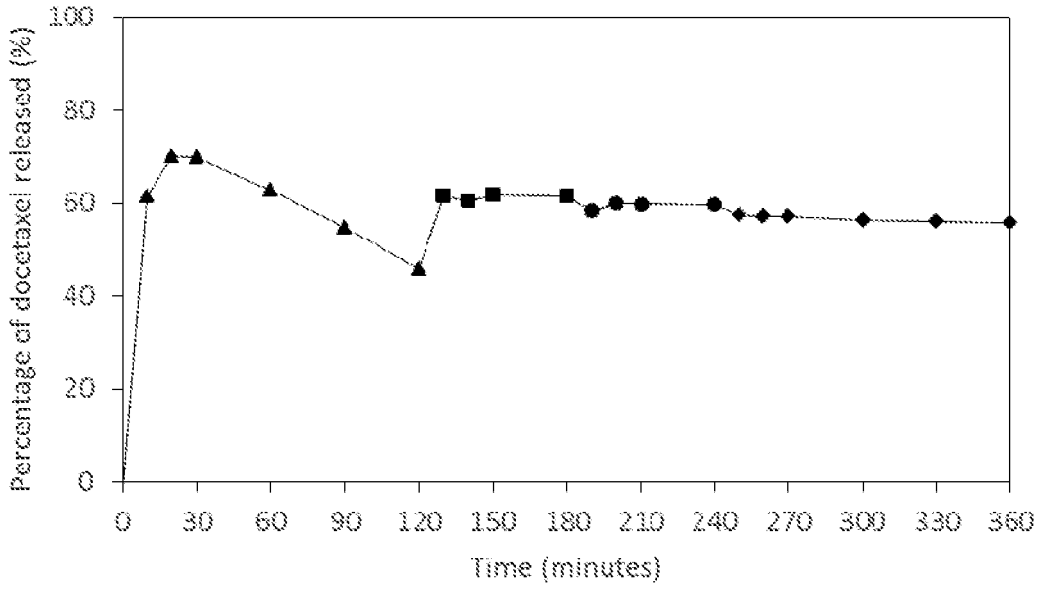


Figure 1.2E. Dissolution profile of docetaxel from a 20% Labrasol®/80% Cremophor® EL formulation at pH 1.2 (▲), pH 4.0 (■), pH 6.8 (●), and pH 7.5 (◆).

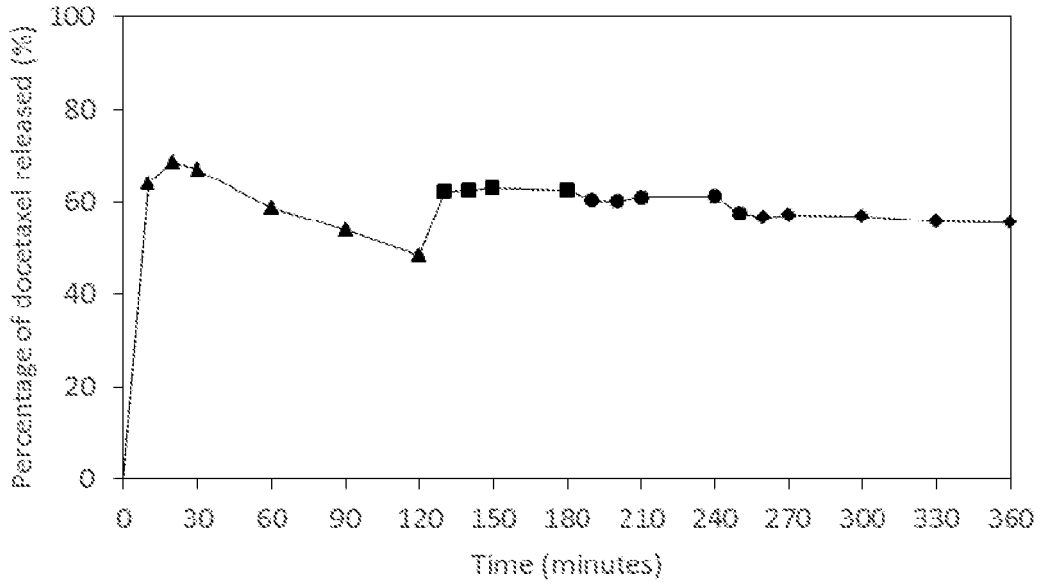


Figure 1.2F. Dissolution profile of docetaxel in a 50% Cremophor® EL/50% Solutol® HS 15 formulation at pH 1.2 (▲), pH 4.0 (■), pH 6.8 (●), and pH 7.5 (◆).

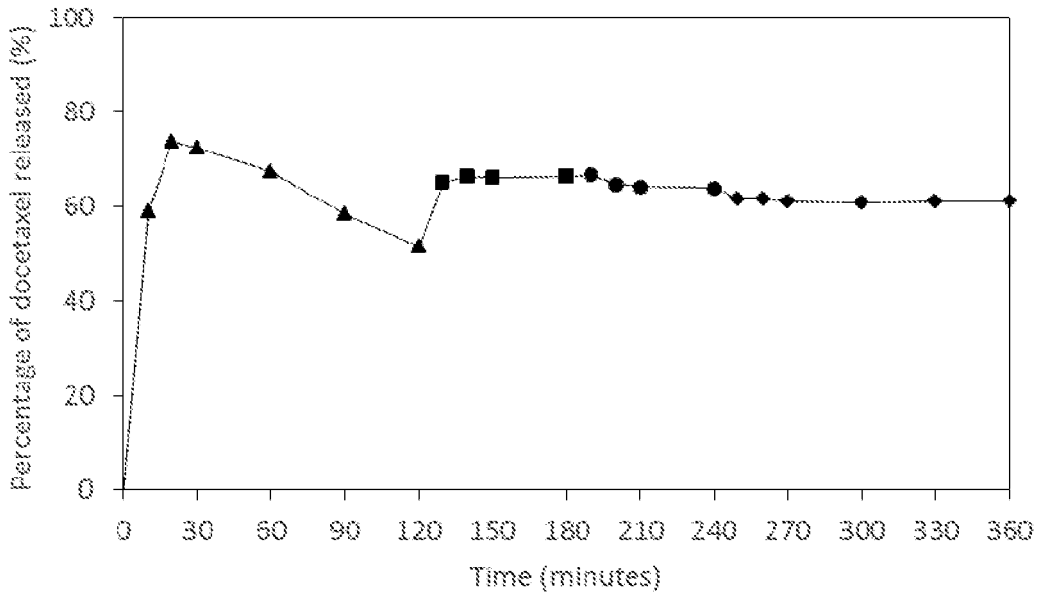


Figure 2.1. Plasma docetaxel concentration v. time after administration of a 100% Tween® 80 docetaxel formulation with and without co-administration of HM30181 .

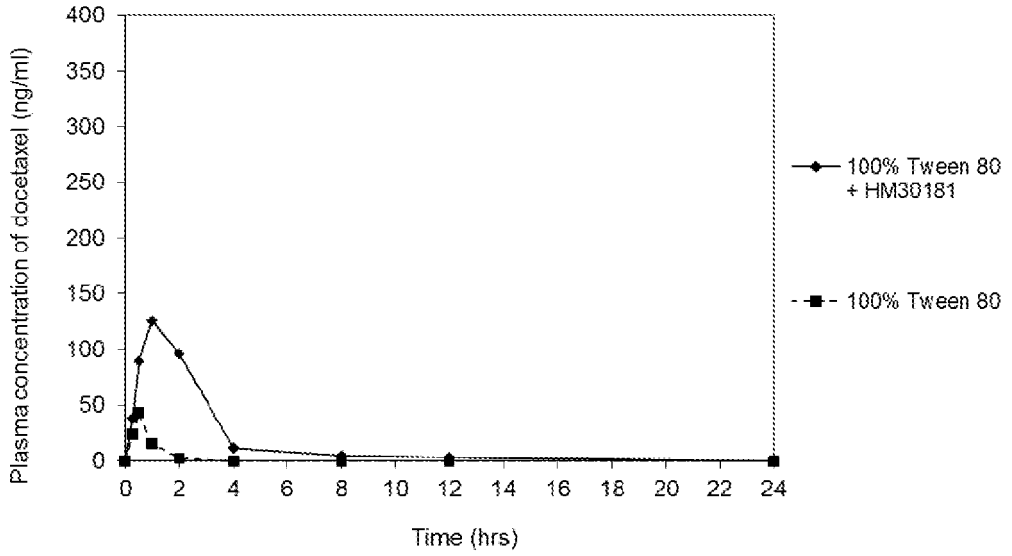


Figure 2.2. Plasma docetaxel concentration v. time after administration of a 100% Tween® 20 docetaxel formulation with and without co-administration of HM30181.

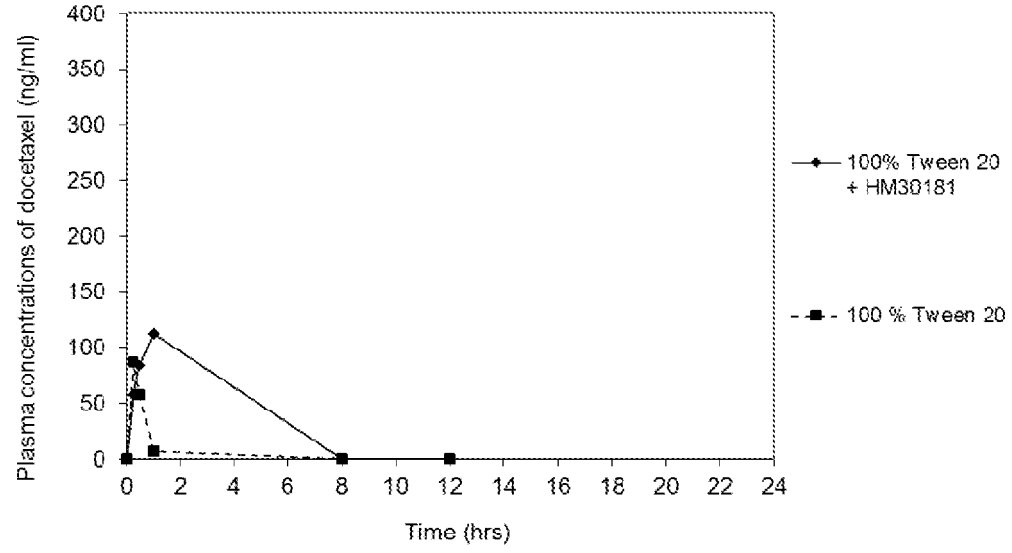


Figure 2.3. Plasma docetaxel concentration v. time after administration of a 100% Cremophor® EL docetaxel formulation with and without co-administration of HM30181.

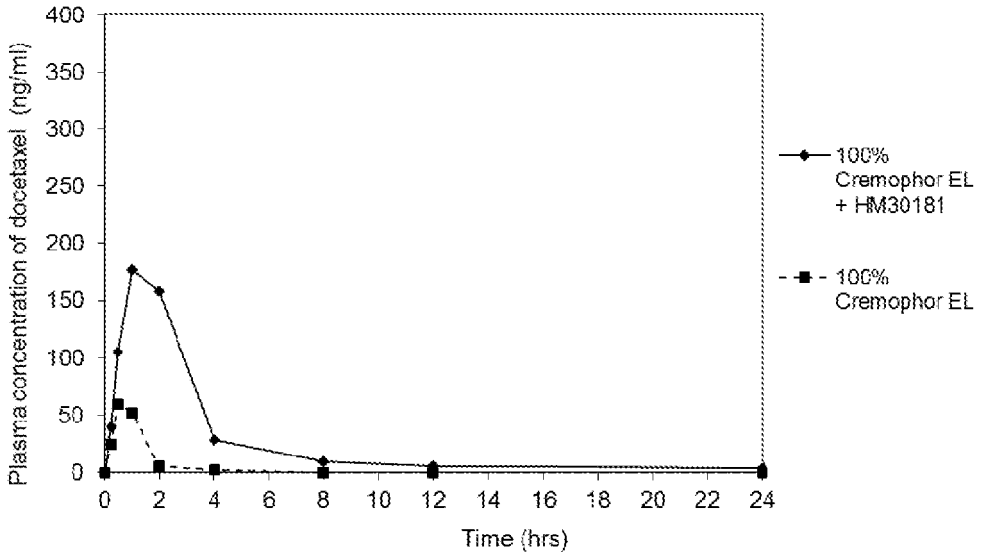


Figure 2.4. Plasma docetaxel concentration v. time after administration of a 100% Labrasol® docetaxel formulation with and without co-administration of HM30181.

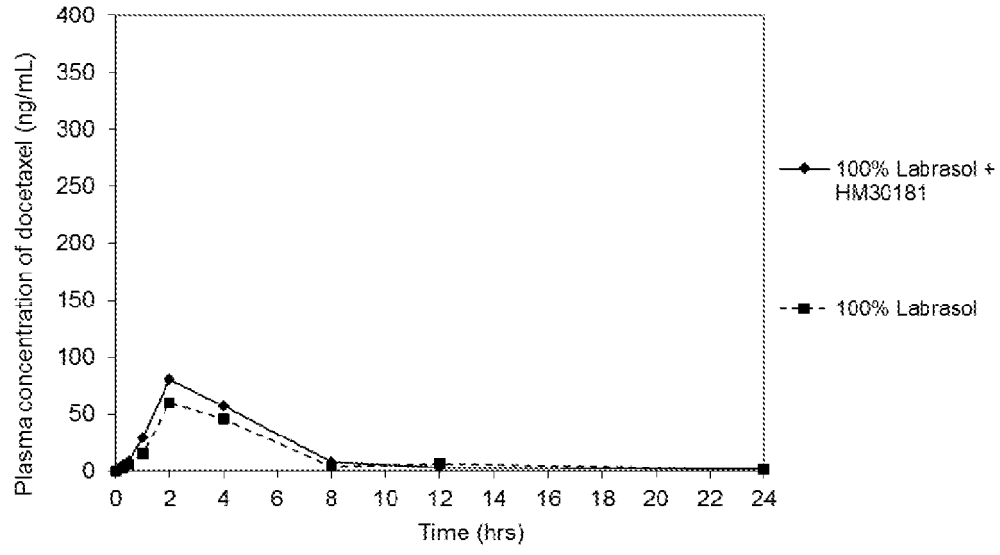


Figure 3.1. Plasma docetaxel concentration v. time after administration of a 65% Tween® 80/35% Cremophor® EL docetaxel formulation with and without co-administration of HM30181.

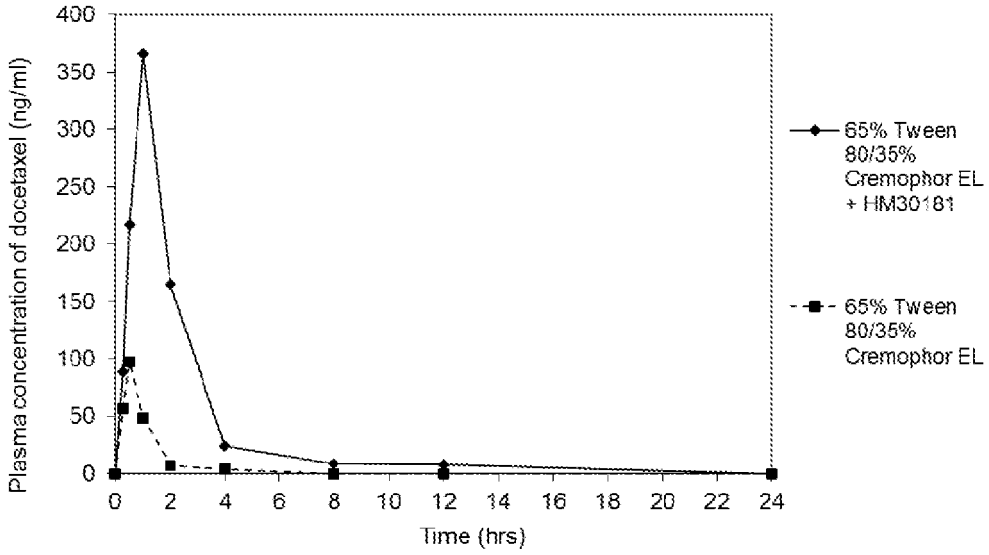


Figure 3.2A. Plasma docetaxel concentration v. time after administration of 100% Tween® 80, 100% Cremophor® EL, and 65% Tween® 80/35% Cremophor® EL docetaxel formulations (docetaxel administered alone).

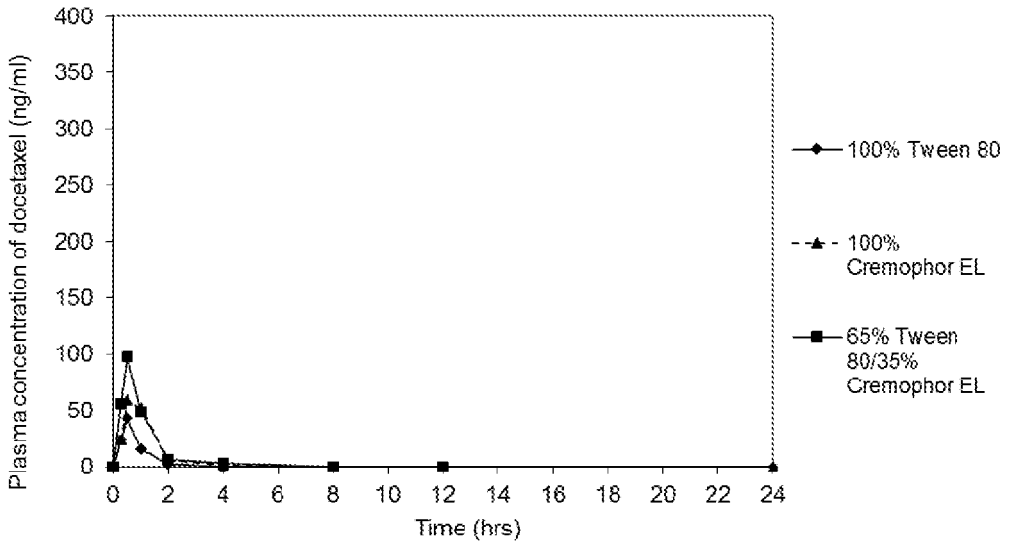


Figure 3.2B. Plasma docetaxel concentration v. time after administration of 100% Tween® 80, 100% Cremophor® EL, and 65% Tween® 80/35% Cremophor® EL docetaxel formulations (docetaxel co-administered with HM30181).

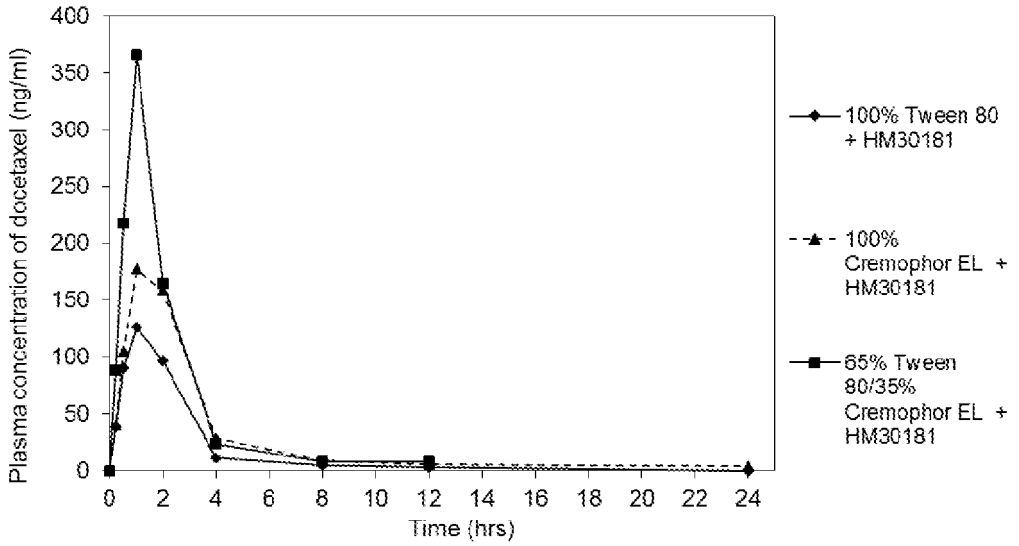


Figure 3.3A. Plasma docetaxel concentration v. time after administration of 100% Tween® 80, 100% Tween® 20, and 80% Tween® 80/20% Tween® 20 docetaxel formulations (docetaxel administered alone).

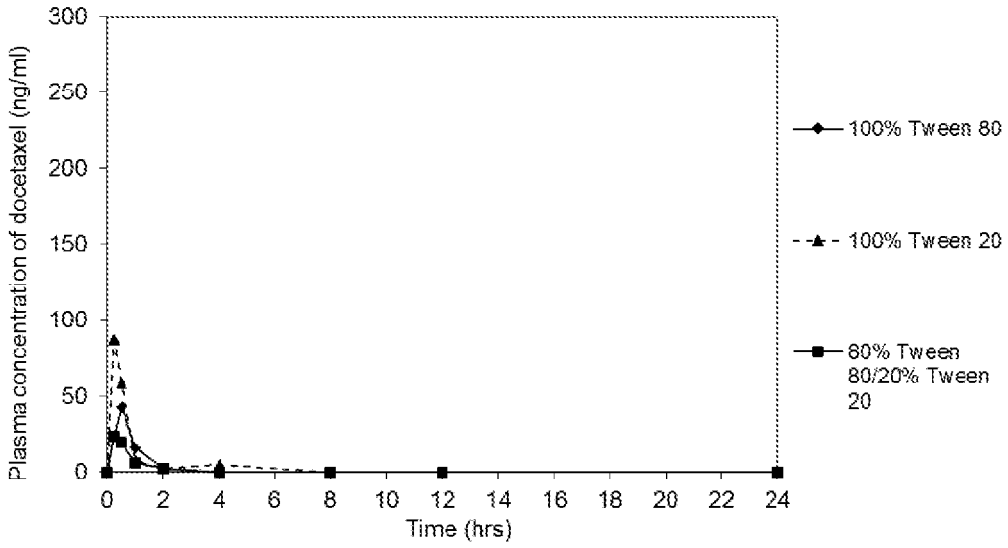


Figure 3.3B. Plasma docetaxel concentration v. time after administration of 100% Tween® 80, 100% Tween® 20, and 80% Tween® 80/20% Tween® 20 docetaxel formulations (docetaxel co-administered with HM30181).

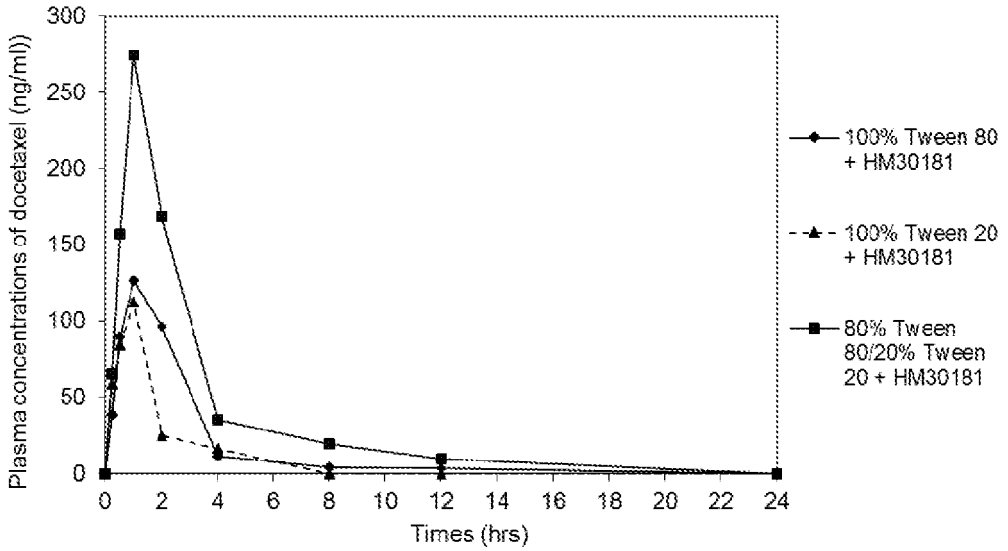


Figure 3.4A. Plasma docetaxel concentration v. time after administration of 100% Tween® 20, 100% Cremophor® EL, and 65% Tween® 20/35% Cremophor® EL docetaxel formulations (docetaxel administered alone).

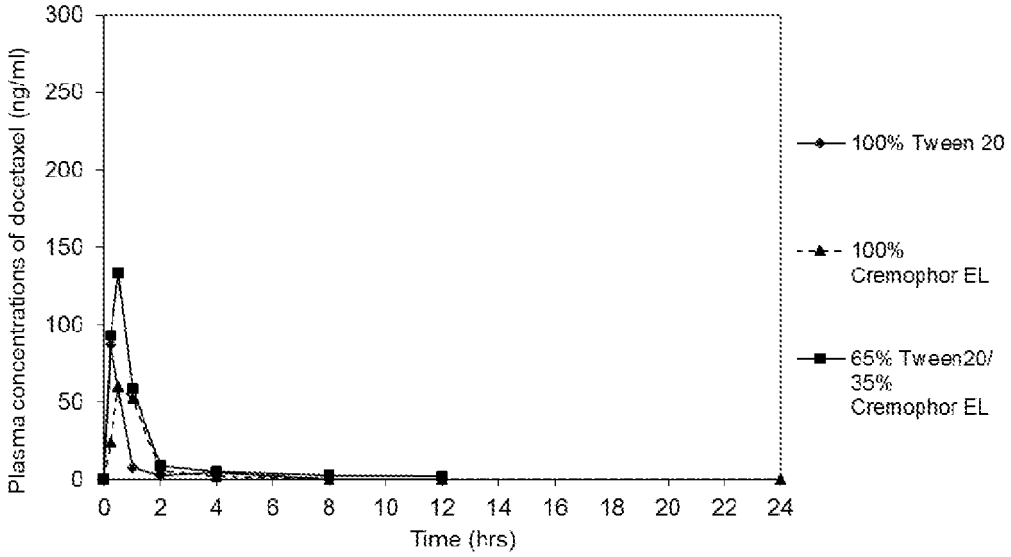


Figure 3.4B. Plasma docetaxel concentration v. time after administration of 100% Tween® 20, 100% Cremophor® EL, and 65% Tween® 20/35% Cremophor® EL docetaxel formulations (docetaxel co-administered with HM30181).

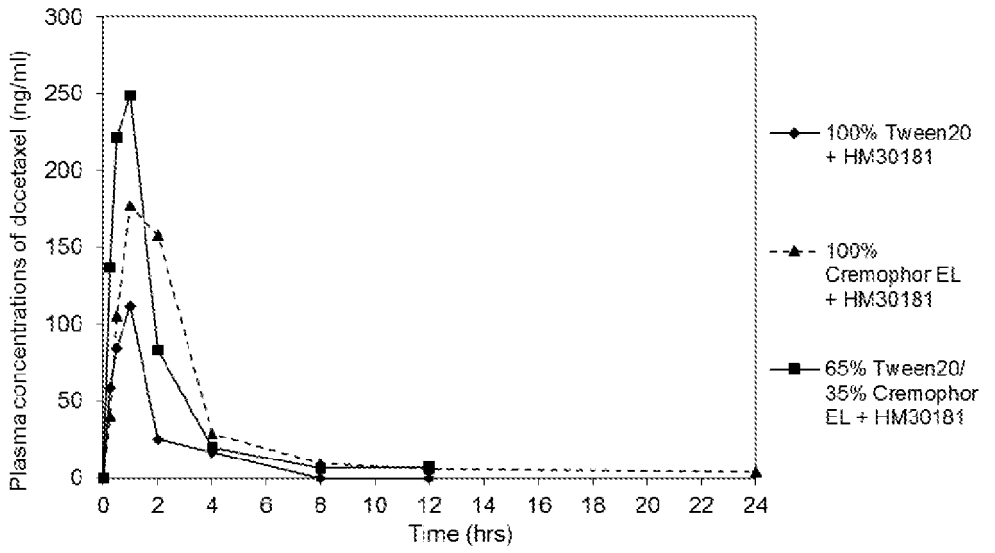


Figure 3.5A. Plasma docetaxel concentration v. time after administration of 100% Labrasol®, 100% Cremophor® EL, and 80% Cremophor® EL /20% Labrasol® docetaxel formulations (docetaxel administered alone).

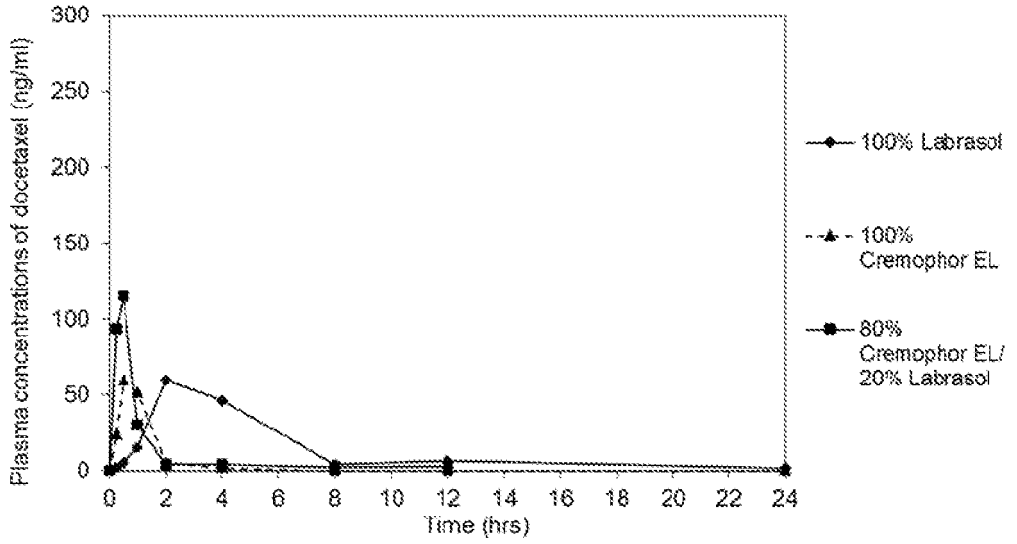


Figure 3.5B. Plasma docetaxel concentration v. time after administration of 100% Labrasol®, 100% Cremophor® EL, and 80% Cremophor® EL /20% Labrasol docetaxel formulations (docetaxel co-administered with HM30181)

