

1/3

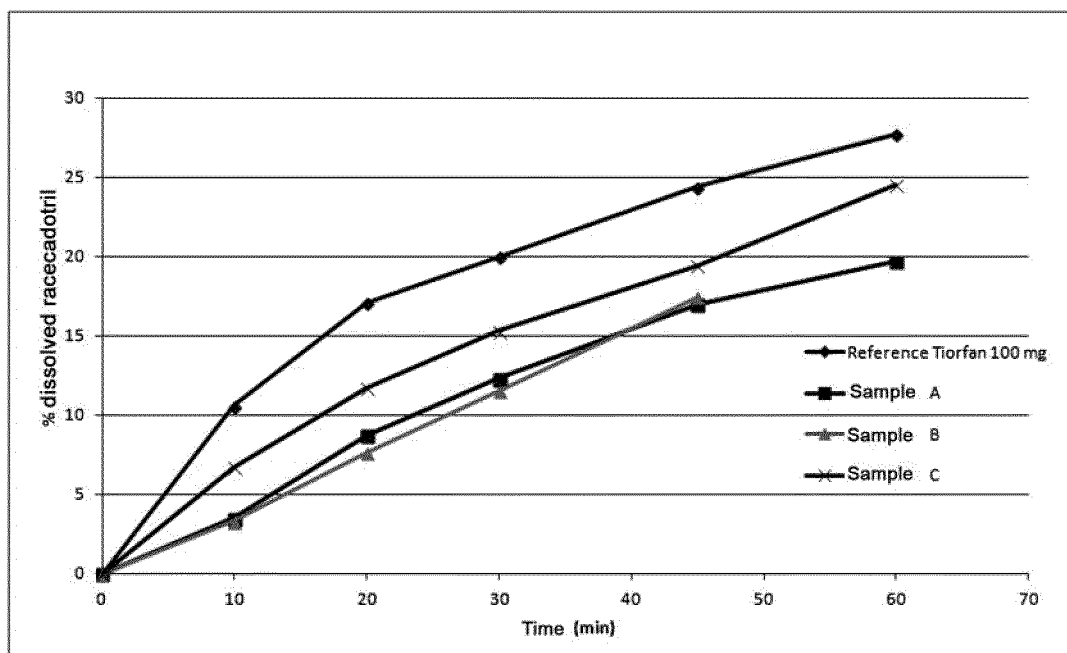
**FIG. 1**

Figure 1: dissolution profiles of tablets of racecadotril produced by applying different compaction forces for the production of slugs vs Tiorfan® 100 mg. The test is carried out in 900 mL of purified water plus 0.25% sodium lauryl sulfate, 37.0 ± 0.5 °C, 75 rpm, apparatus II (USP).

2/3

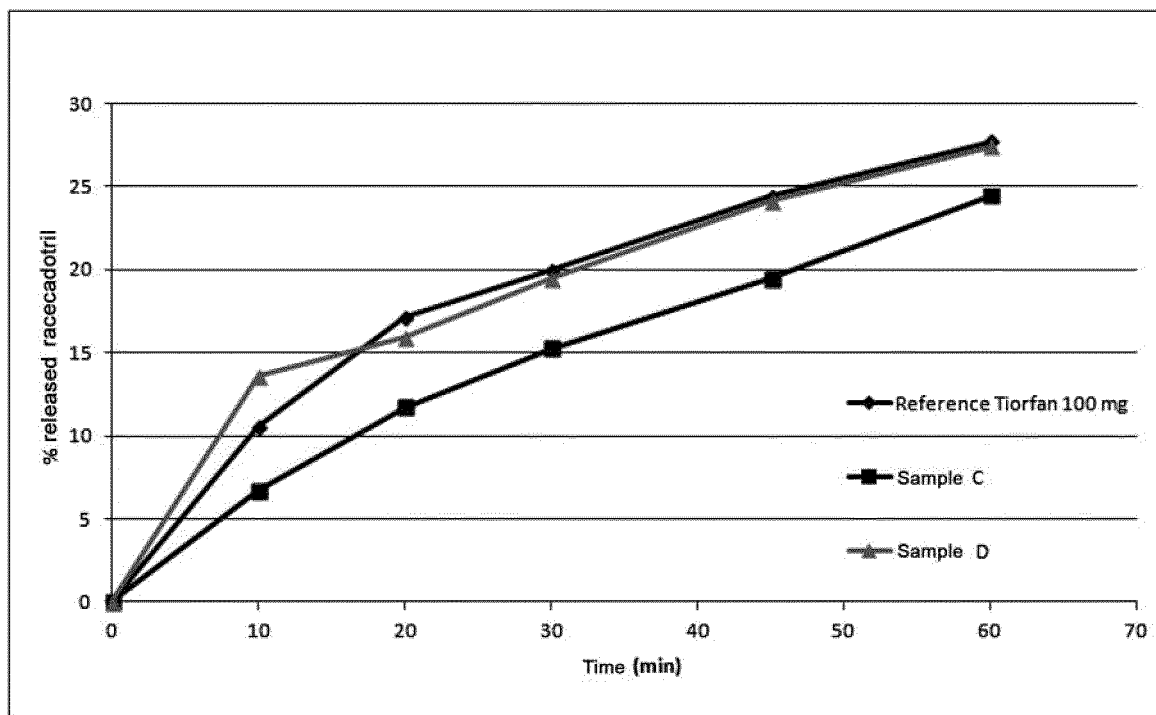
**FIG. 2**

Figure 2: dissolution profiles of tablets of racecadotril produced by applying the same compaction force for the production of slugs at different levels of pre-gelatinized starch vs Tiorfan® 100 mg. The test is carried out in 900 mL of purified water plus 0.25% sodium lauryl sulfate, 37.0 ± 0.5 °C, 75 rpm, apparatus II (USP).

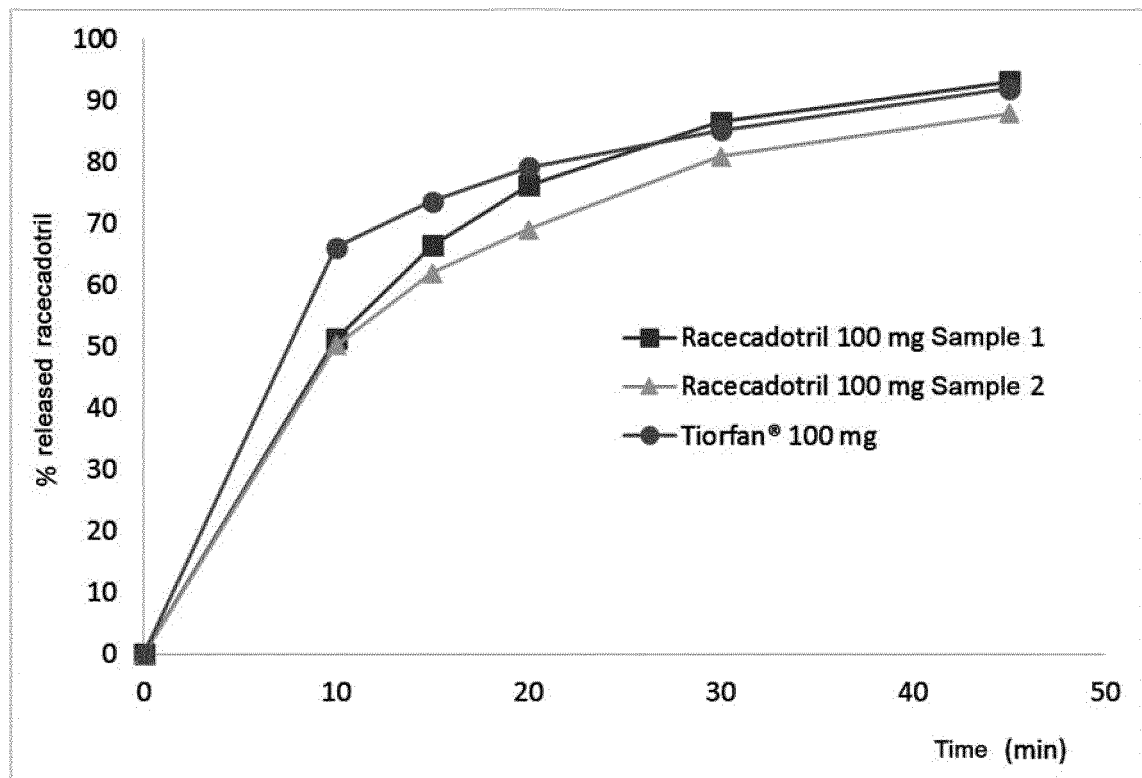
**FIG. 3**

Figure 3: dissolution profiles of capsules of racecadotril (produced by applying different compaction forces for the production of slugs) vs Tiorfan® 100 mg capsules, 900 ml purified water plus 2.0% sodium lauryl sulfate, 37.0 ± 0.5 °C, 150 rpm, apparatus II (USP)