FIGURE 1

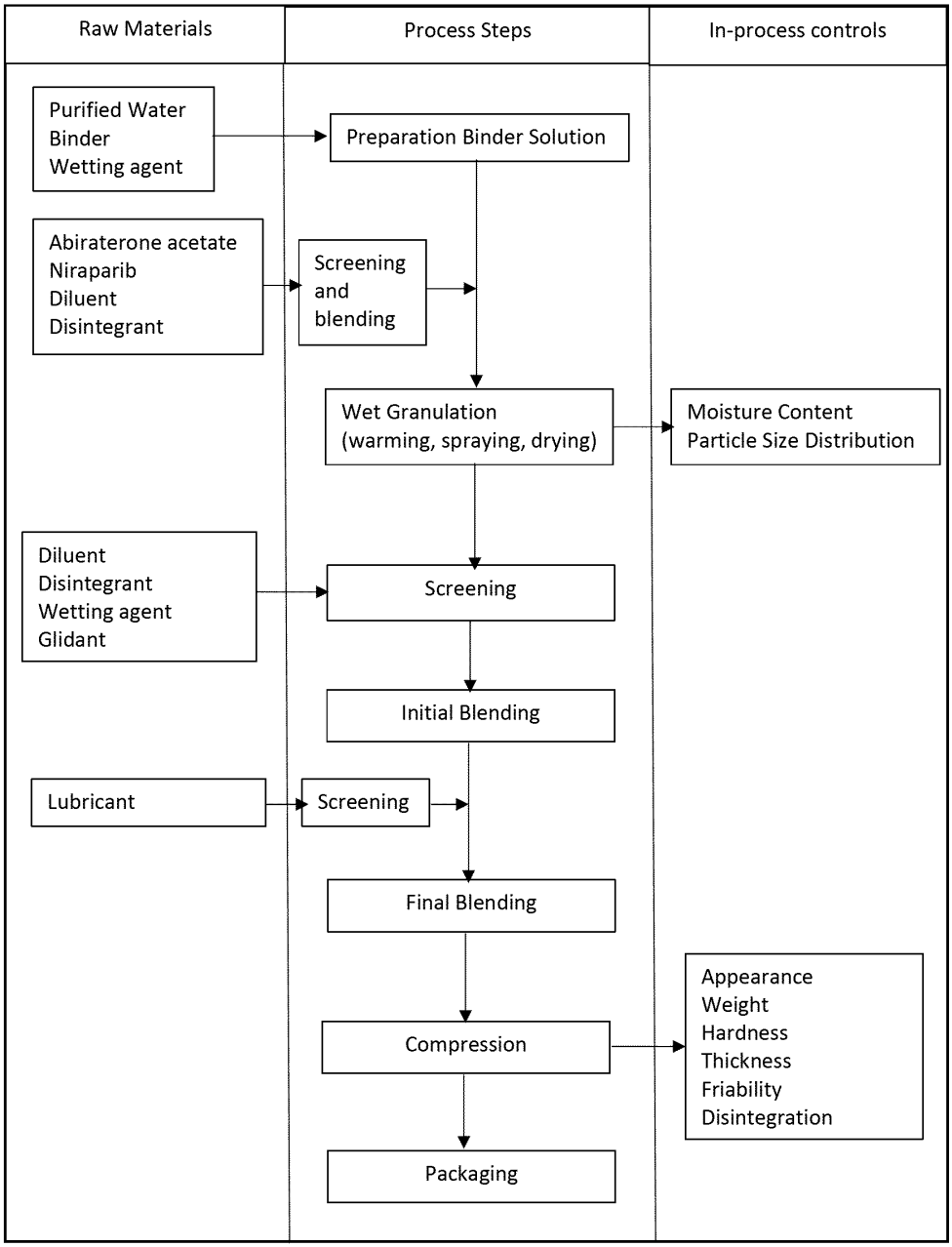

Raw Materials
Process Steps
In-process controls
Purified Water
Binder
Wetting agent
Preparation Binder Solution
Abiraterone acetate
Niraparib
Diluent
Disintegrant
Screening and blending
Wet Granulation (warming, spraying, drying)
Moisture Content
Particle Size Distribution
Diluent
Disintegrant
Wetting agent
Glidant
Screening
Initial Blending
Lubricant
Screening
Final Blending
Compression
Appearance
Weight
Hardness
Thickness
Friability
Disintegration
Packaging

FIGURE 2

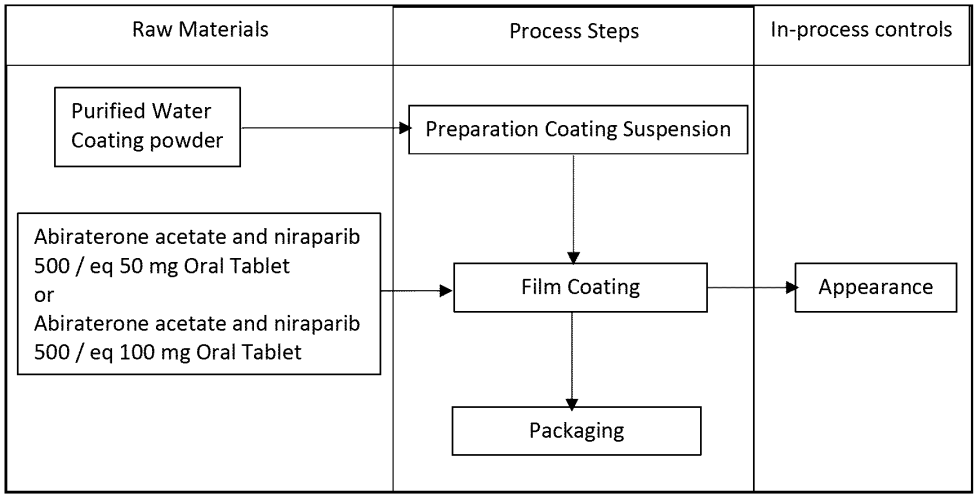

Raw Materials
Process Steps
In-process controls
Purified Water
Coating powder
Preparation Coating Suspension
Abiraterone acetate and niraparib 500 / eq 50 mg Oral Tablet
or
Abiraterone acetate and niraparib 500 / eq 100 mg Oral Tablet
Film Coating
Appearance
Packaging

FIGURE 3

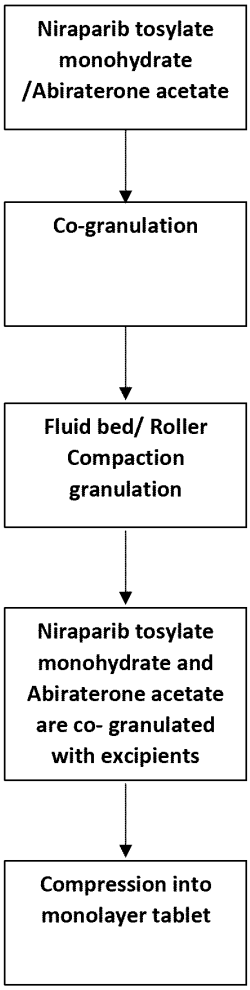

Niraparib tosylate monohydrate /Abiraterone acetate
Co-granulation
Fluid bed/ Roller Compaction granulation
Niraparib tosylate monohydrate and Abiraterone acetate are co- granulated with excipients
Compression into monolayer tablet

FIGURE 4

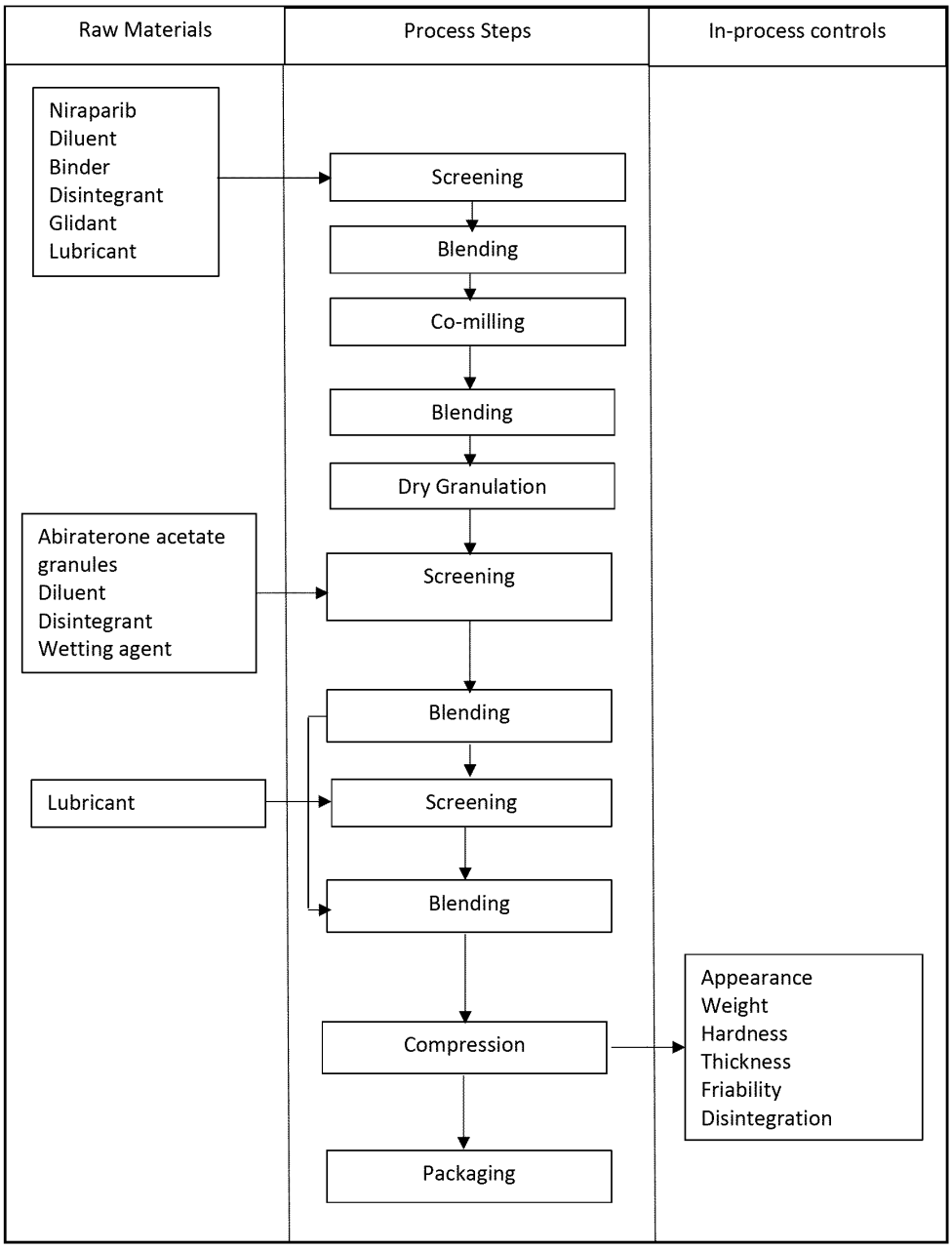

Raw Materials
Process Steps
In-process controls
Niraparib
Diluent
Binder
Disintegrant
Glidant
Lubricant
Screening
Blending
Co-milling
Blending
Dry Granulation
Abiraterone acetate granules
Diluent
Disintegrant
Wetting agent
Screening
Blending
Lubricant
Screening
Blending
Compression
Packaging
Appearance
Weight
Hardness
Thickness
Friability
Disintegration

FIGURE 5A

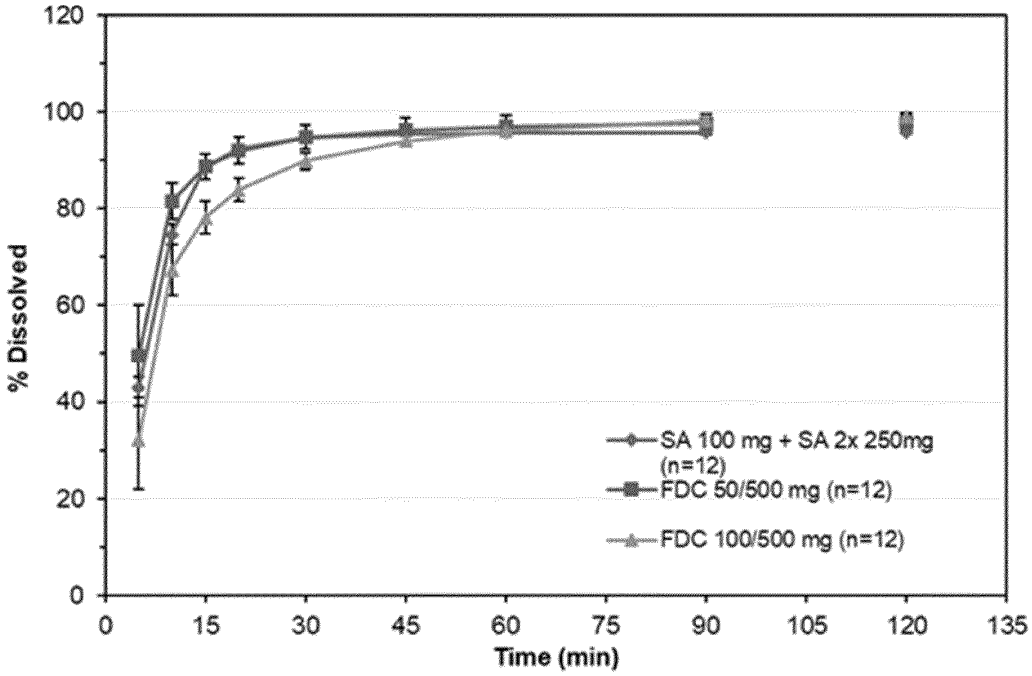


FIGURE 5B

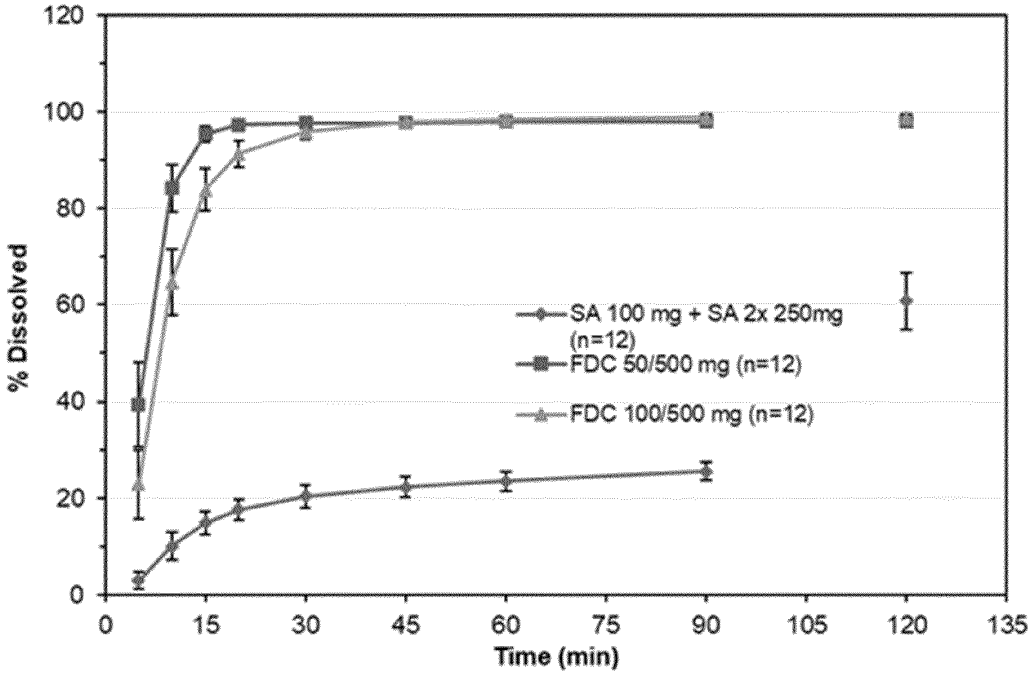


FIGURE 6

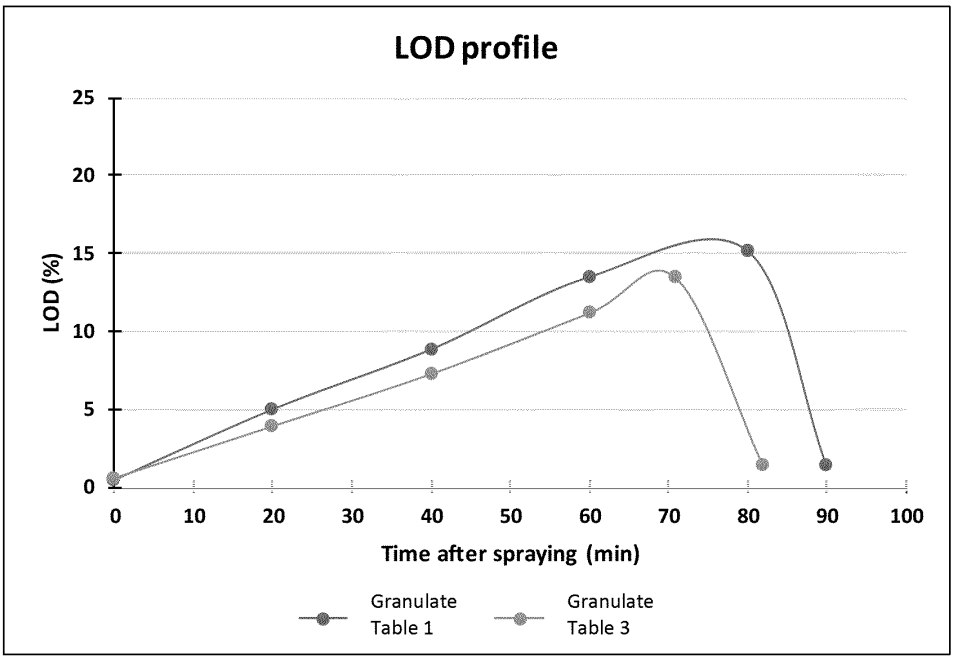


FIGURE 7

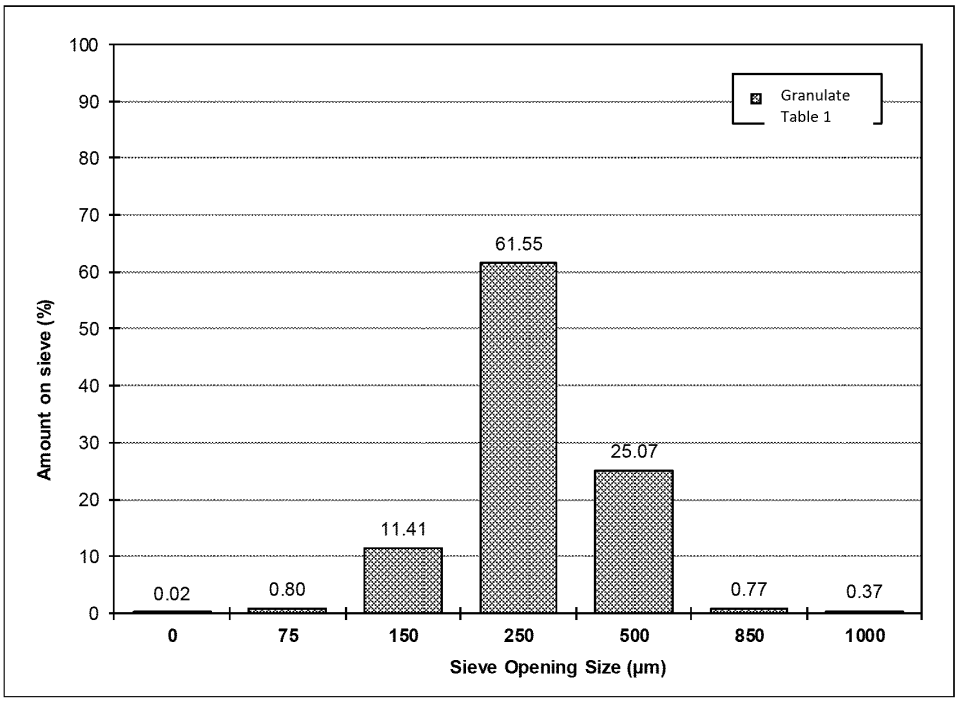
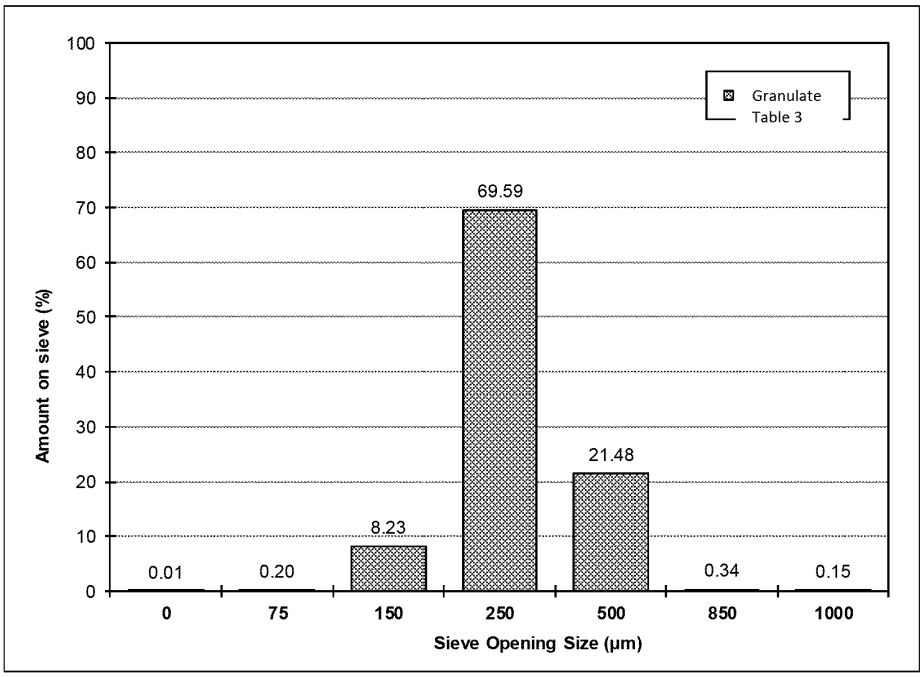


FIGURE 8


100
90
80
70
60
50
40
30
20
10
0
Amount on sieve (%)
Granulate
Table 3
69.59
21.48
8.23
0.01
0.20
0.34
0.15
0
75
150
250
500
850
1000
Sieve Opening Size (µm)