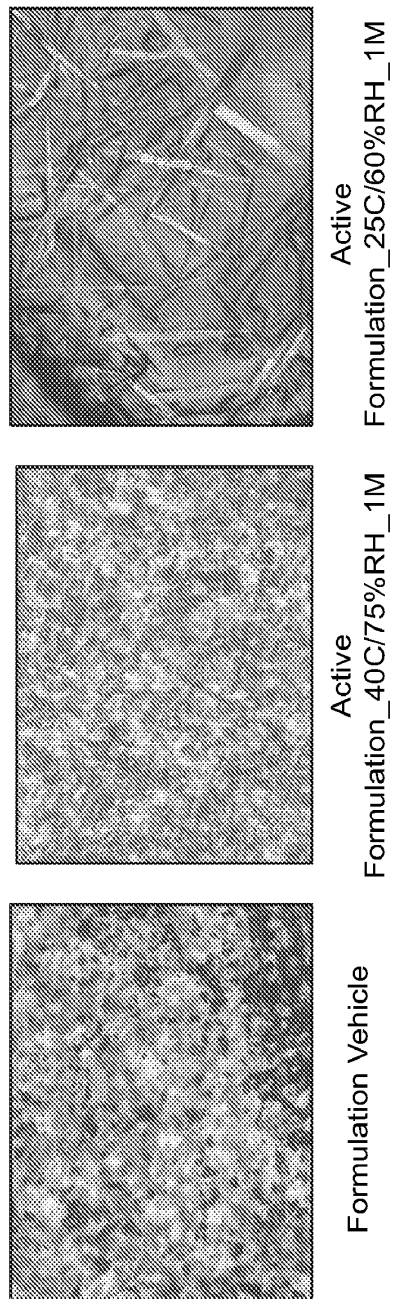


1 / 10

Physical Stability of Selected Gelucire 44/14 Based Formulation of Compound 1 at 100 mg/g Concentration**FIG. 1**

2 / 10

**Physical Stability of Selected Labrafac WL 1349-Based
Formulation of Compound 1 at 100 mg/g Concentration**

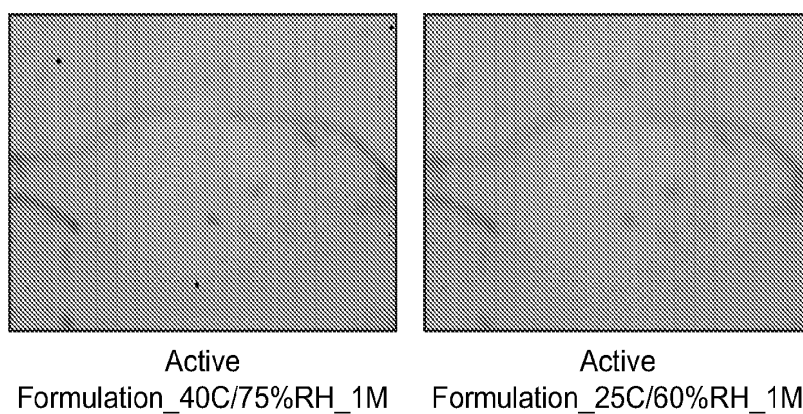


FIG. 2

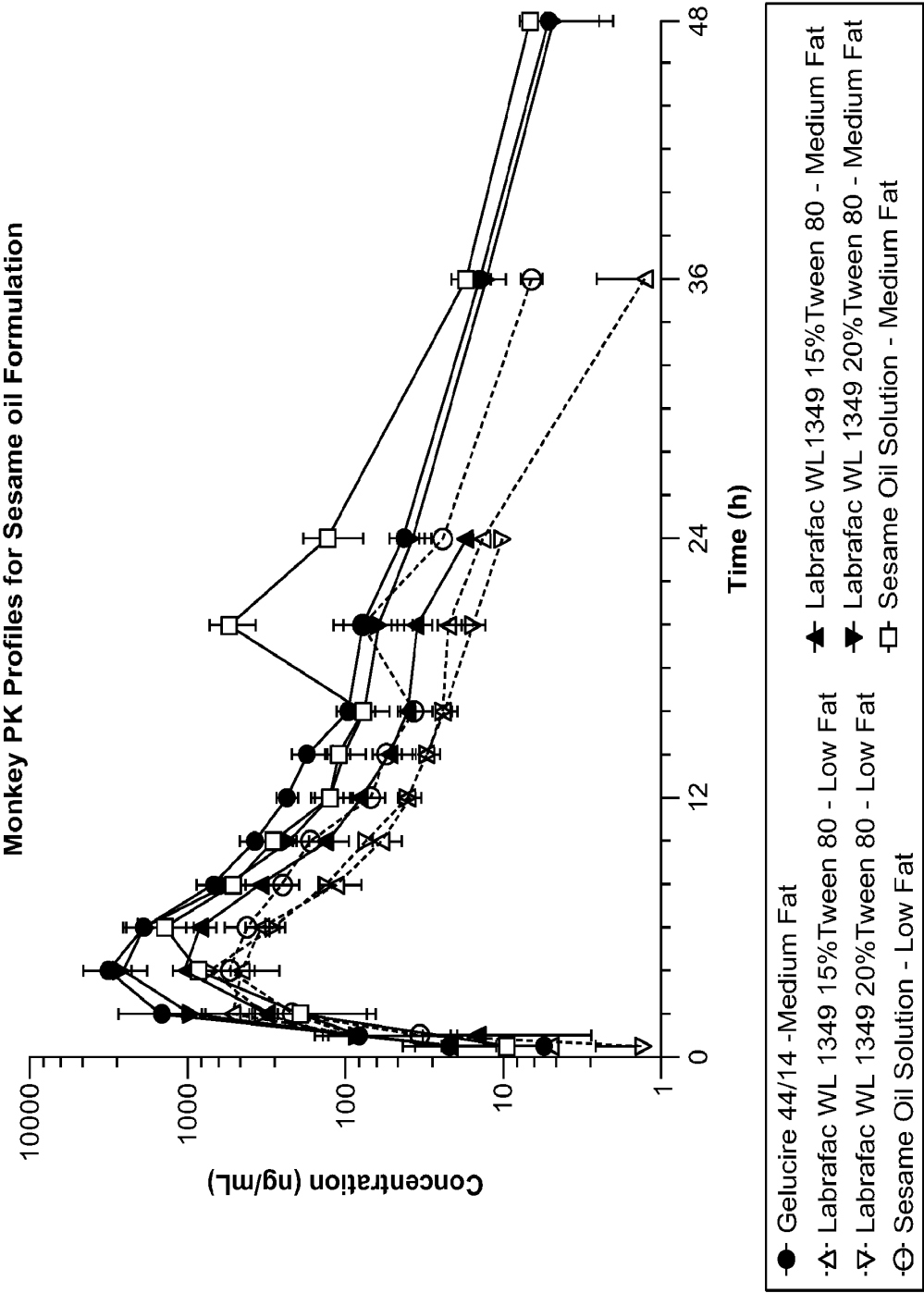


FIG. 3

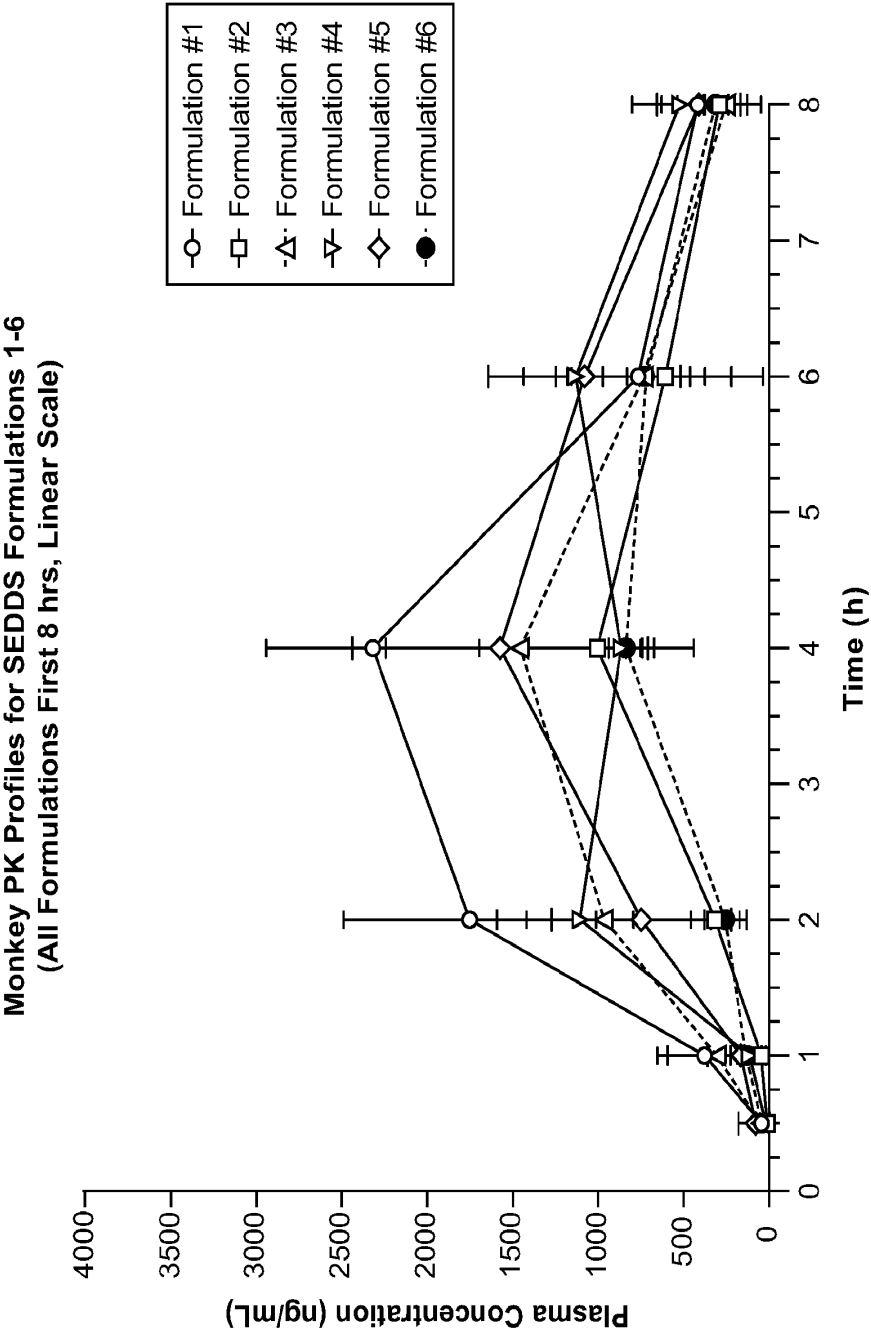


FIG. 4A

Monkey PK Profiles for SEDDS Formulations 1-6
(All Formulations First 8 hrs, Linear Scale)

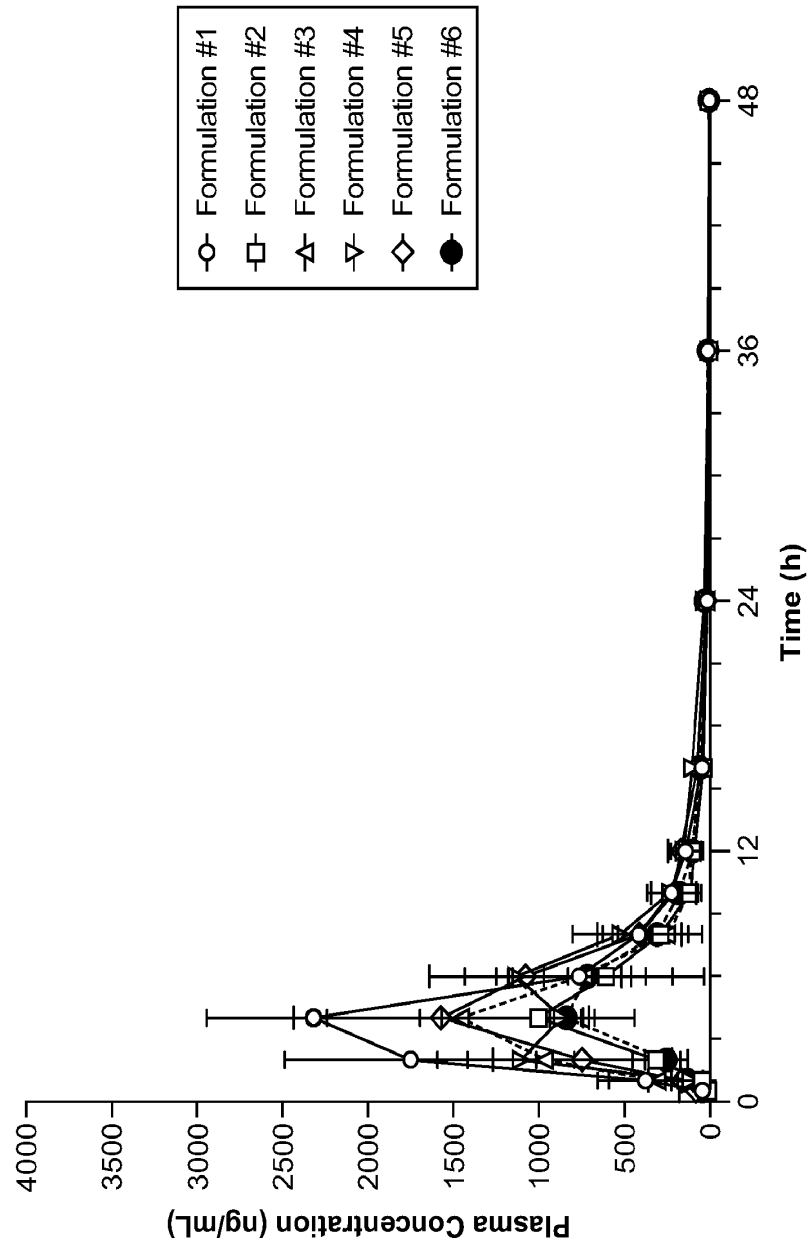


FIG. 4B

6 / 10

Monkey PK Profiles for SEDDS Formulations 1-6

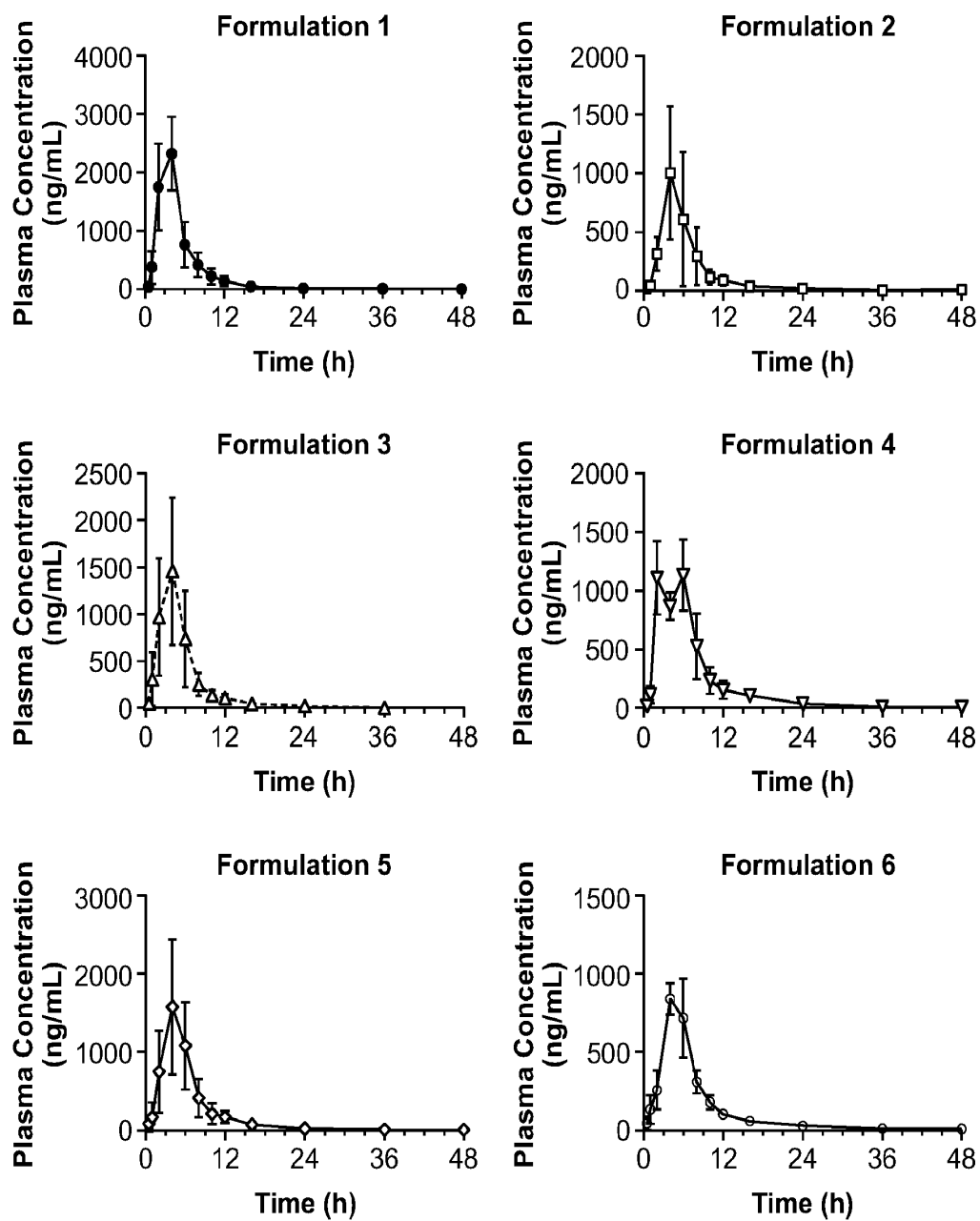


FIG. 4C

SUBSTITUTE SHEET (RULE 26)

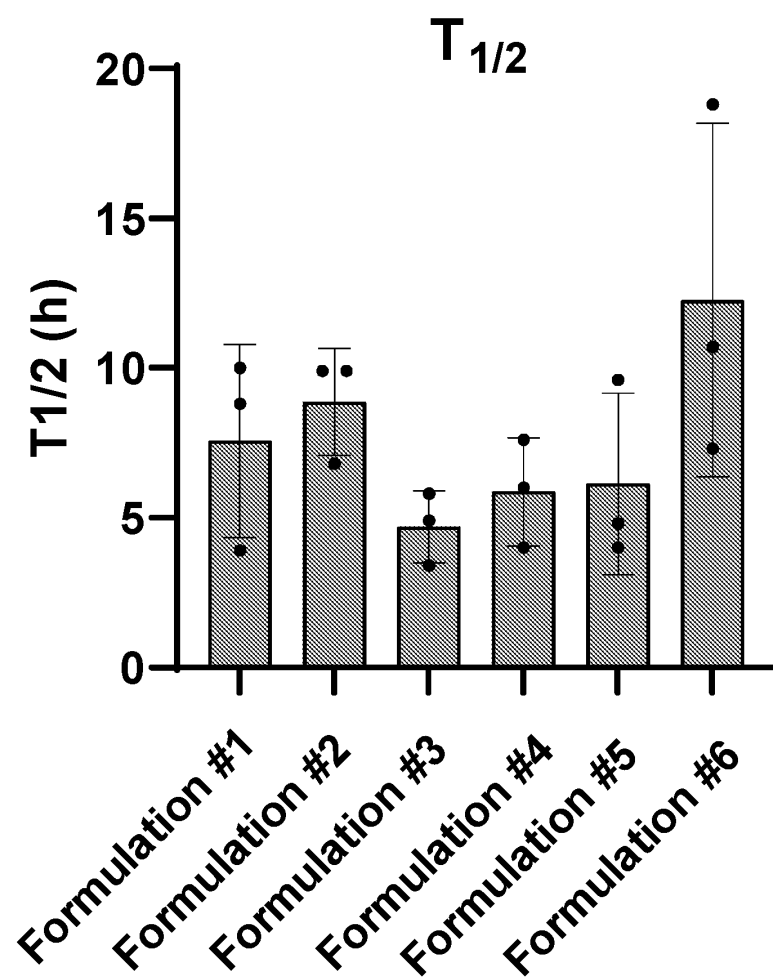
Fig. 5a: Monkey PK Parameter Comparison of SEDDS Formulations 1-6 - $T_{1/2}$ 

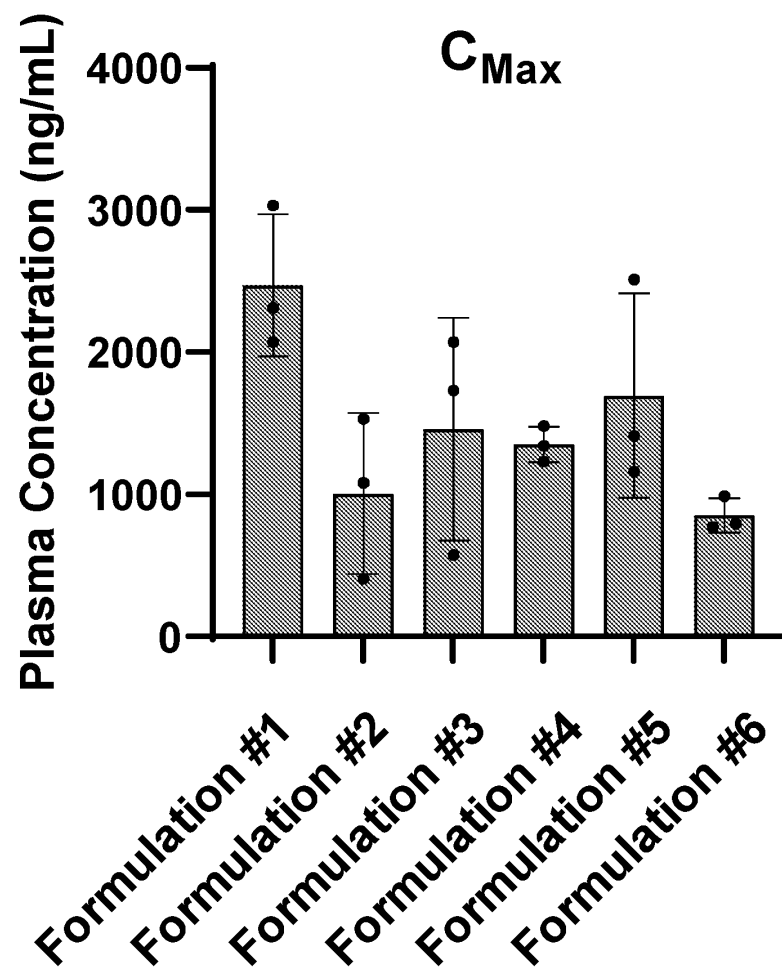
Fig. 5b: Monkey PK Parameter Comparison of the SEDDS Formulations 1-6 - C_{Max} 

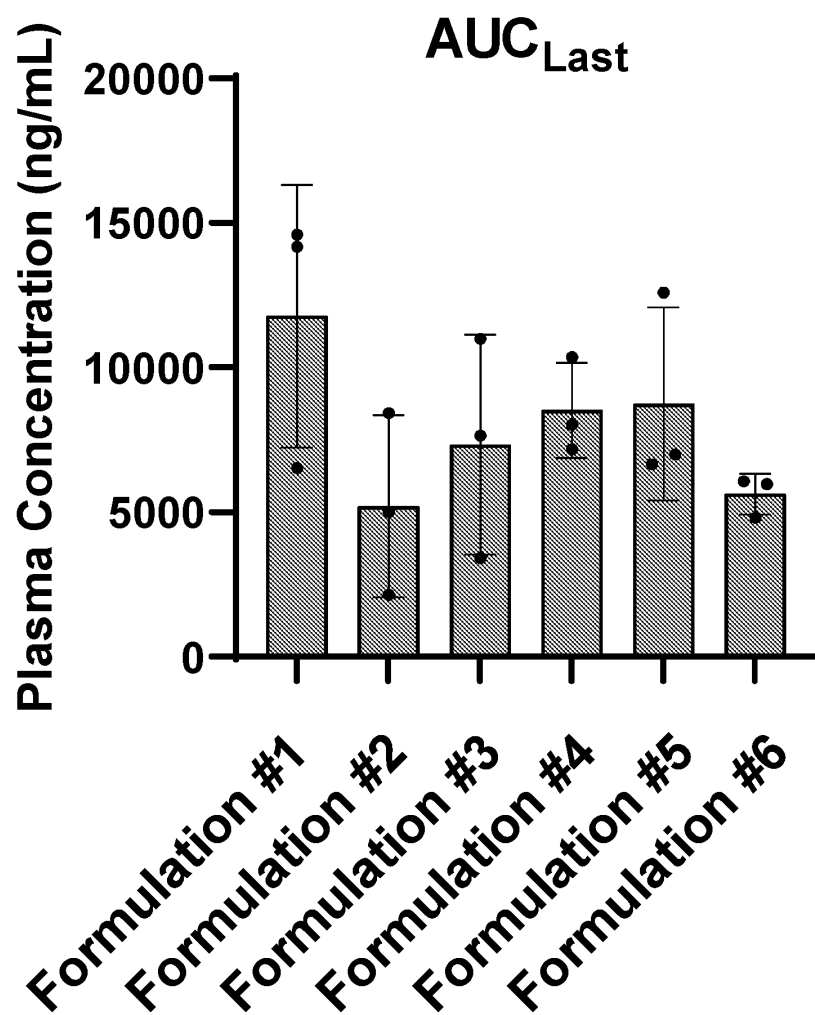
Fig. 5c: Monkey PK Parameter Comparison of the SEDDS Formulations 1-6 - AUC_{Last} 

Fig. 6: Moisture Abstractability of the Liquid Formulation or its Components in Hard Gelatin Capsule:

