**Supporting information**

**Preparation and *in vivo* evaluation of a highly skin- and nail-permeable efinaconazole topical formulation for enhanced treatment of onychomycosis**

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**Supplemental data**

**(A) (B)**

 

**(C)**



**Figure S1.** Discoloration of the reference control #1 (A), EFN-J (B), and EFN-K (C) solutions was evaluated by measuring absorbance at 400, 500, and 600 nm after storage at 65 °C for 5 weeks. Each value represents the mean ± standard deviation (*n* = 3).