

Supplementary Material: New Insights on the Mechanism of Fatty Acids as Buccal Permeation Enhancers

Cristina Padula, Silvia Pescina, Sara Nicoli and Patrizia Santi

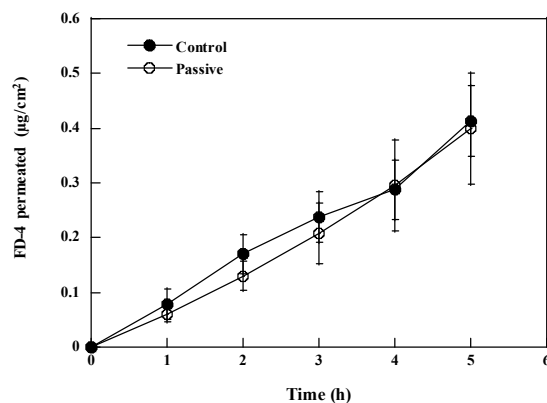


Figure S1. FD-4 permeation profiles across porcine esophageal epithelium without pre-treatment (passive) and with ethanol pre-treatment (control) (mean values \pm SEM).

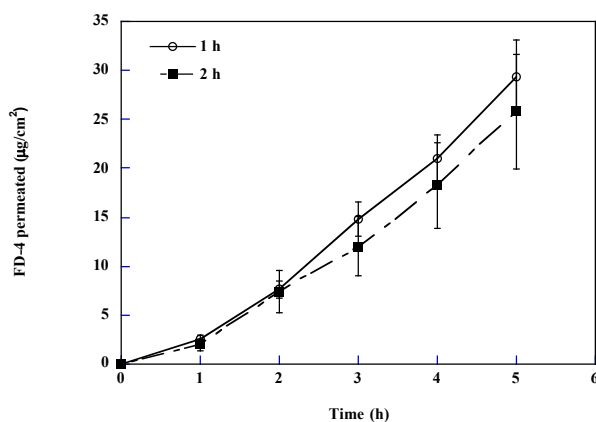


Figure S2. FD-4 permeation profiles across porcine esophageal epithelium after 1 or 2 h of pre-treatment with lauric acid 5% (mean values \pm SEM).