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 472 **Fig. 5.** Impacts of skim milk powder concentration level and pH on the encapsulation efficiency
 473 of probiotics: (A) Probiotic delivery systems were manufactured with 3, 5, and 10% (w/w) skim
 474 milk powder concentration level at pH 6.2. (B) Probiotic delivery systems were manufactured
 475 with 5% (w/w) skim milk powder concentration level at pH 5.4 and 6.2. Different letters on a
 476 column indicate significant ($p < 0.05$) differences.