SUPPLEMENTAL FIGURE 1  The total serosal-to-mucosal ($J_{sm-urea}$) fluxes in flux period 1 for the SHAM and PHLORETIN ruminal epithelia (Panel A) and the total $J_{sm-urea}$ fluxes in flux periods 1 and 2 for ruminal epithelia obtained from lambs fed the medium or oscillating dietary crude protein levels (Panel B). Each bar represents mean ± SEM, $n = 9$. 

A

B
SUPPLEMENTAL FIGURE 2. Time-course changes in transepithelial conductance ($G_t$) of ruminal epithelia of lambs fed the medium or oscillating dietary crude protein concentrations ($n = 9$).