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Surfactant and temperature effects on paraben transport through silicone membranes

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Figure 2

![Graph showing the amount permeated versus time for different SDS concentrations. The x-axis represents time (h) ranging from 0 to 25, and the y-axis represents the amount permeated (µg/cm²) ranging from 0 to 30. The graph includes lines for 0 mM Control, 4 mM SDS, 8 mM SDS, and 20 mM SDS. Each line shows an increase in permeation with time, with 20 mM SDS having the highest permeation.]