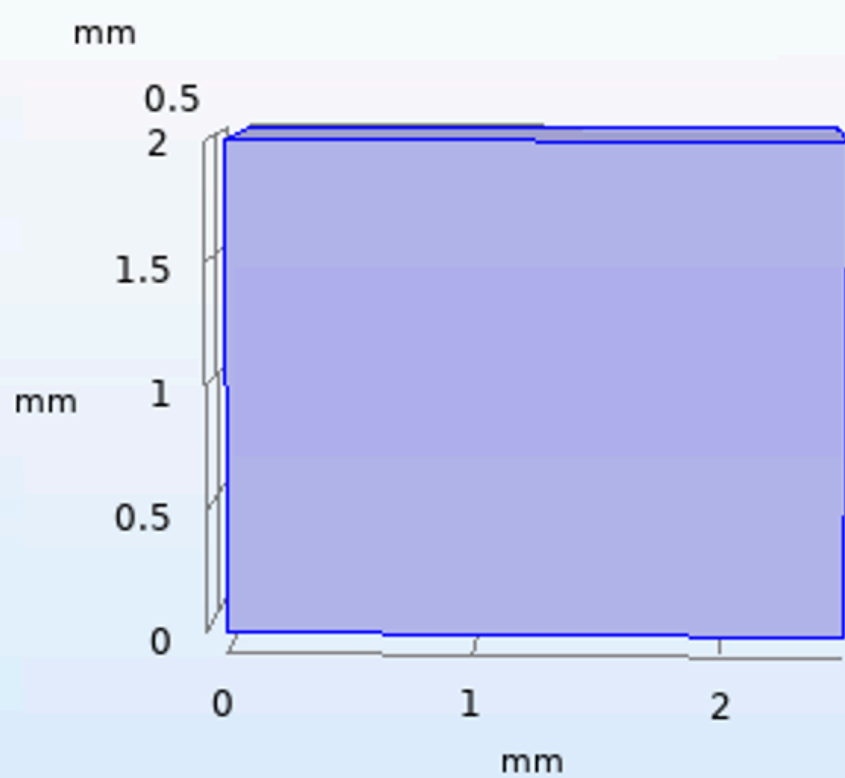


▶▶ Name	Expression	Unit
beta1	$\text{beta1_ref} * (t \geq 0)$	
delta_pi	$\text{beta0} * ((1 - \text{phi_SR}) / (\text{solid.J} - \text{phi_SR}))^{\text{beta1}} - \text{beta0}$	MPa
p_tot	$P + \text{delta_pi}$	MPa

Graphics



Initial condition of solute diffusion in the skin tissue (t=0s)

