



Model created in COMSOL Multiphysics 6.4

Solute Transport in Prescribed Groundwater Flow, Preset Model

This is a template MPH file containing the analytical solution for the model [Solute Transport in Prescribed Groundwater Flow](#), where you can find a description of the model, including detailed step-by-step instructions showing how to build it.

Application Library path: Subsurface_Flow_Module/Verification_Examples/
solute_transport_preset
