Equation in Convective term formulation in Comsol: (Conservative)

$$\frac{\partial \mathbf{c}}{\partial \mathbf{t}} + \nabla (\mathbf{c} \, \boldsymbol{u}) - \nabla (D \, \nabla \mathbf{c}) = R$$

My wanted Equation form:

$$\frac{\partial \mathbf{c}}{\partial \mathbf{t}} + \nabla [(c \, \boldsymbol{u}) - (D \, \nabla \mathbf{c}) + h \nabla c_2) = R$$

With c is the concentration of species 1

 $C_2 \mbox{ is the concentration of solvent}$

u is the solvent velocity field

R is the production rate.

h is some parameter (positive real number)