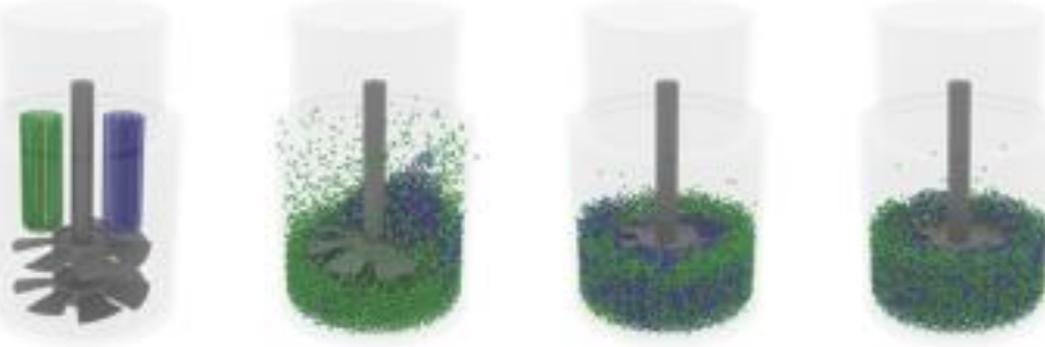


The viscosity ratios of the solvent and polymer solute are:

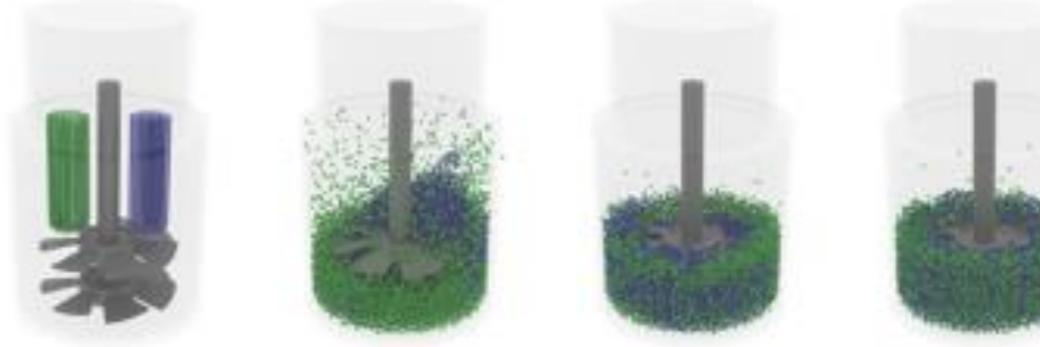
- a) 500 (vis of solvent: 0.01 Pa.s , vis of solute 5 Pa.s)
- b) 1000 (vis of solvent: 0.01 Pa.s , vis of solute 10 Pa.s)



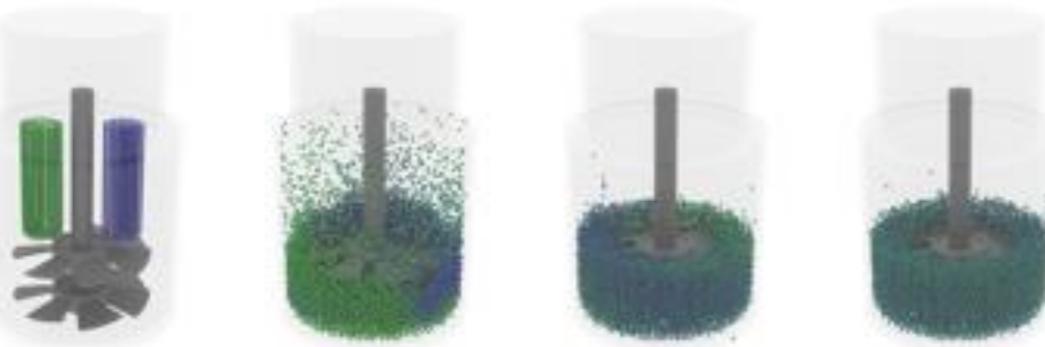
DFSPH



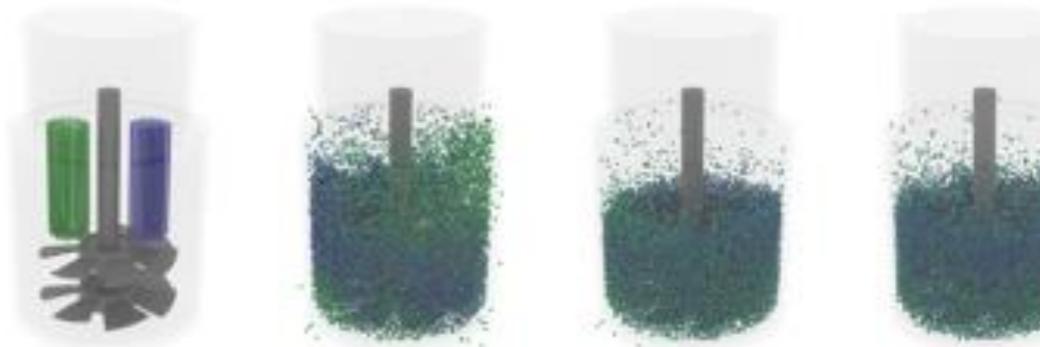
DFSPH



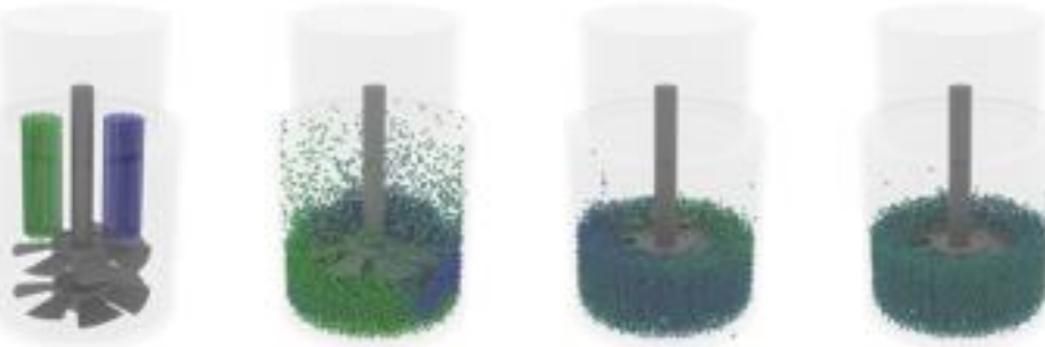
IMM



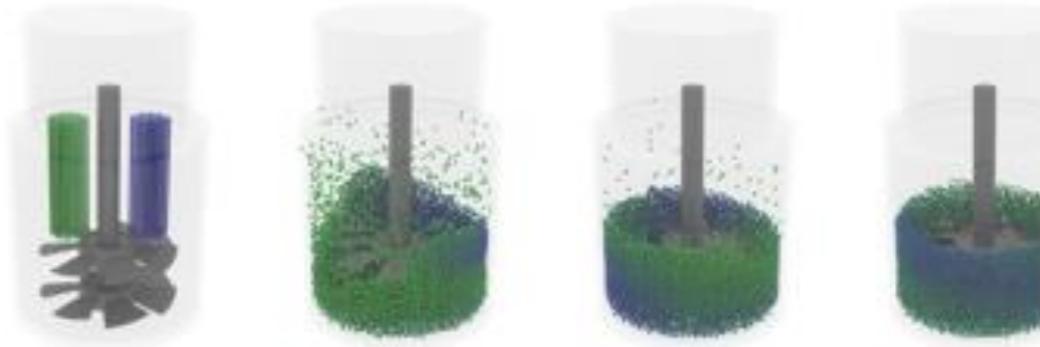
IMM



IMM-CT



IMM-CT



$t_1 \longrightarrow t_2 \longrightarrow t_3 \longrightarrow t_4$

a)

$t_1 \longrightarrow t_2 \longrightarrow t_3 \longrightarrow t_4$

b)