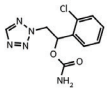
SOLUBILITY PREDICTION | SOLVENT SCREENING

Solute: NC(=O)OC(Cn1nc | DRAW

Solvent: C1CCOC1 | DRAW

Temperature: 323



SUBMIT | RUN BATCH | ··· MORE OPTIONS | CLEAR RESULTS | MODEL I/O DETAILS

Click to add solubility reference data or solute thermodynamic data

Click to select columns to display

DOWNLOAD

Select Columns: Solubility(T) [mg/mL] | Solubility(298) [mg/mL] | Pred. Solute Data

Solute	Solvent	Temperature	Solubility (method1) [mg/mL]	Solubility (method2) [mg/mL]	Solubility(298) [mg/mL]	Pred. Hsub298 [kcal/mol]	Pred. Cpg298 [cal/K/m
NC(=O)OC(Cn1ncnn1)c1ccccc1Cl	C1CCOC1	298	1.03e+2	1.03e+2	1.03e+2	37.	63.1
NC(=O)OC(Cn1ncnn1)c1ccccc1Cl	C1CCOC1	323	3.20e+2	3.05e+2	1.03e+2	37.	63.1

Items per page: 10 | 1-2 of 2