## Experiment information (pg. 1 of 1)

Source	Description	Calc. type	X source	Cond. source
RO2+OH O3 C2H6	0.1% O3_phi=0.5	sens	nlot	nlot

## Mechanism information (pg. 1 of 1)

Mech. nickname

Mech. filename

C3

 $../ lib/mechs/C3MechReduced\_O3\_C2H6\_RO2\_OH.ct$ 

## Ignition delays pressure, baseline\_extrap

