	t0 (tau)	0
	tf (tau)	0.9
1	[ipropylooh]ipropylooh=>ipropyloxy+OH-->[ipropyloxy]	0.99999909
2	[ipropylooh]ipropylooh=>ipropyloxy+OH-->[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-->[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+ipropyl-->[CH_3OOH]CH_3OOH=>CH_3O+OH-->[CH_3O]	0.73547474
7	[ipropylooh]ipropylooh=>ipropyloxy+OH-->[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-->[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+npropyl-->[CH_3OOH]CH_3OOH=>CH_3O+OH-->[CH_3O]	0.24573716
5	[ipropylooh]ipropylooh=>ipropyloxy+OH-->[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-->[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+npropyl-->[npropyl]well_1=>OH+prod_1->[prod_1]prod_1=>frag_1+OH-->[frag_1]	0.18819033
6	[ipropylooh]ipropylooh=>ipropyloxy+OH-->[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-->[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+npropyl-->[npropyl]well_1=>OH+prod_1->[prod_1]prod_1=>frag_1+OH-->[frag_1]frag_1=>vinoxy+CH_2O-->[vinoxy]vinoxy+O_2=>CH_2O+CO+OH-->[CO]	0.18818549
4	[ipropylooh]ipropylooh=>ipropyloxy+OH-->[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-->[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+npropyl-->[npropyl]well_1=>OH+prod_1->[prod_1]	0.18815115
3	[ipropylooh]ipropylooh=>ipropyloxy+OH-->[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-->[acetaldehyde]acetaldehyde+HO_2=>acetyl+H_2O_2-->[acetyl]acetyl(+M)=>CH_3+CO(+M)-->[CH_3]CH_3OO+HO_2=>CH_3OOH+O_2-->[CH_3OOH]CH_3OOH=>CH_3O+OH-->[CH_3O]	0.13745952
9	[ipropylooh]ipropylooh=>ipropyloxy+OH-->[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-->[acetaldehyde]CH_3OO+acetaldehyde=>CH_3OOH+acetyl-->[CH_3OOH]CH_3OOH=>CH_3O+OH-->[CH_3O]	0.09049864

19	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[acetaldehyde]CH_3OO+acetaldehyde=>CH_3OOH+acetyl-- >[acetyl]acetyl(+M)=>CH_3+CO(+M)-->[CH_3]CH_3OO+HO_2=>CH_3OOH+O_2-- >[CH_3OOH]CH_3OOH=>CH_3O+OH-->[CH_3O]	0.04107802
13	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[acetaldehyde]acetaldehyde+HO_2=>acetyl+H_2O_2-- >[acetyl]acetyl(+M)=>CH_3+CO(+M)-- >[CH_3]CH_3OO+CH_2O=>CH_3OOH+HCO-->[CH_3OOH]CH_3OOH=>CH_3O+OH-- >[CH_3O]	0.03870921
14	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[acetaldehyde]npropyloo+acetaldehyde=>npropylooh+acetyl-- >[npropylooh]npropylooh=>npropyloxy+OH-->[npropyloxy]	0.0320651
16	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]CH_3OO+C_3H_8=>CH_3OOH+ipropyl-- >[ipropyl]ipropyloo+C_3H_8=>ipropylooh+ipropyl-- >[ipropylooh]ipropylooh=>ipropyloxy+OH-->[ipropyloxy]	0.03120589
8	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[acetaldehyde]acetaldehyde+OH=>vinoxy+H_2O-- >[vinoxy]vinoxy+O_2=>CH_2O+CO+OH-->[CO]	0.02867906
15	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[acetaldehyde]ipropyloo+acetaldehyde=>ipropylooh+acetyl-- >[ipropylooh]ipropylooh=>ipropyloxy+OH-->[ipropyloxy]	0.02567813
62	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]CH_3OO+C_3H_8=>CH_3OOH+ipropyl-- >[ipropyl]ipropyloo+C_3H_8=>ipropylooh+ipropyl-- >[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]CH_3OO+C_3H_8=>CH_3OOH+ipropyl-- >[CH_3OOH]CH_3OOH=>CH_3O+OH-->[CH_3O]	0.02239501

23	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+ipropyl-- >[CH_3OOH]CH_3OOH=>CH_3O+OH-->[CH_3O]CH_3O+O_2=>CH_2O+HO_2-- >[CH_2O]CH_3OO+CH_2O=>CH_3OOH+HCO-- >[CH_3OOH]CH_3OOH=>CH_3O+OH-->[CH_3O]	0.02135332
27	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+ipropyl-- >[CH_3OOH]CH_3OOH=>CH_3O+OH-->[CH_3O]CH_3O+O_2=>CH_2O+HO_2-- >[CH_2O]$CH_3CH_2OO+CH_2O$=>CH_3CH_2OOH+HCO-- >[CH_3CH_2OOH]CH_3CH_2OOH=>ethoxy+OH-->[ethoxy]	0.02103051
31	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+ipropyl-- >[CH_3OOH]CH_3OOH=>CH_3O+OH-->[CH_3O]CH_3O+O_2=>CH_2O+HO_2-- >[CH_2O]npropyloo+CH_2O=>npropylooh+HCO-- >[npropylooh]npropylooh=>npropyloxy+OH-->[npropyloxy]	0.01881086
21	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[acetaldehyde]acetaldehyde+HO_2=>acetyl+H_2O_2-- >[acetyl]acetyl(+M)=>CH_3+CO(+M)-- >[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+ipropyl-- >[CH_3OOH]CH_3OOH=>CH_3O+OH-->[CH_3O]	0.01863303
30	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+ipropyl-- >[ipropyl]ipropyloo+C_3H_8=>ipropylooh+npropyl-- >[ipropylooh]ipropylooh=>ipropyloxy+OH-->[ipropyloxy]	0.01820597
28	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+ipropyl-- >[CH_3OOH]CH_3OOH=>CH_3O+OH-->[CH_3O]CH_3O+M=>CH_2O+H+M-- >[CH_2O]CH_3OO+CH_2O=>CH_3OOH+HCO-- >[CH_3OOH]CH_3OOH=>CH_3O+OH-->[CH_3O]	0.01679649

40	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+ipropyl-- >[CH_3OOH]CH_3OOH=>CH_3O+OH-->[CH_3O]CH_3O+M=>CH_2O+H+M-- >[CH_2O]$CH_3CH_2OO+CH_2O$=>CH_3CH_2OOH+HCO-- >[CH_3CH_2OOH]CH_3CH_2OOH=>ethoxy+OH-->[ethoxy]	0.01621685
39	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[acetaldehyde]ipropyloo+acetaldehyde=>ipropylooh+acetyl-- >[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]CH_3OO+HO_2=>CH_3OOH+O_2-->[CH_3OOH]CH_3OOH=>CH_3O+OH-- >[CH_3O]	0.01542369
29	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+ipropyl-- >[CH_3OOH]CH_3OOH=>CH_3O+OH-->[CH_3O]CH_3O+O_2=>CH_2O+HO_2-- >[CH_2O]ipropyloo+CH_2O=>ipropylooh+HCO-- >[ipropylooh]ipropylooh=>ipropyloxy+OH-->[ipropyloxy]	0.01539811
41	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+ipropyl-- >[CH_3OOH]CH_3OOH=>CH_3O+OH-->[CH_3O]CH_3O+M=>CH_2O+H+M-- >[CH_2O]npropyloo+CH_2O=>npropylooh+HCO-- >[npropylooh]npropylooh=>npropyloxy+OH-->[npropyloxy]	0.01479193
33	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[acetaldehyde]npropyloo+acetaldehyde=>npropylooh+acetyl-- >[acetyl]acetyl(+M)=>CH_3+CO(+M)-->[CH_3]CH_3OO+HO_2=>CH_3OOH+O_2-- >[CH_3OOH]CH_3OOH=>CH_3O+OH-->[CH_3O]	0.0145854
18	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+ipropyl-->[ipropyl]ipropyloo=>$HO_2+C_3H_6$- ->[C_3H_6]C_3H_6+OH=>allyl+H_2O-->[allyl]allyl+HO_2=>prod_2-- >[prod_2]prod_2=>allyloxy+OH-->[allyloxy]	0.01408503

46	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+ipropyl-- >[ipropyl]ipropyloo+C_3H_8=>ipropylooh+npropyl-- >[npropyl]well_1=>OH+prod_1-->[prod_1]prod_1=>frag_1+OH-- >[frag_1]frag_1=>vinoxy+CH_2O-->[vinoxy]vinoxy+O_2=>CH_2O+CO+OH-- >[CO]	0.01393757
45	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+ipropyl-- >[ipropyl]ipropyloo+C_3H_8=>ipropylooh+npropyl-- >[npropyl]well_1=>OH+prod_1-->[prod_1]prod_1=>frag_1+OH-- >[frag_1]	0.01393738
44	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+ipropyl-- >[ipropyl]ipropyloo+C_3H_8=>ipropylooh+npropyl-- >[npropyl]well_1=>OH+prod_1-->[prod_1]	0.01393584
10	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[acetaldehyde]acetaldehyde+HO_2=>acetyl+H_2O_2-- >[acetyl]acetylperoxy+HO_2=>CH_3CO_3H+O_2-- >[CH_3CO_3H]CH_3CO_3H=>acetyloxy+OH-->[acetyloxy]	0.0134568
66	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+ipropyl-- >[CH_3OOH]CH_3OOH=>CH_3O+OH-->[CH_3O]CH_3O+O_2=>CH_2O+HO_2-- >[CH_2O]$CH_3CH_2OO+CH_2O$=>CH_3CH_2OOH+HCO-- >[CH_3CH_2OOH]CH_3CH_2OOH=>ethoxy+OH-->[ethoxy]ethoxy=>CH_3+CH_2O- ->[CH_3]CH_3OO+HO_2=>CH_3OOH+O_2-->[CH_3OOH]CH_3OOH=>CH_3O+OH-- >[CH_3O]	0.01224771
12	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+ipropyl-->[ipropyl]ipropyloo=>$HO_2+C_3H_6$- ->[C_3H_6]$C_3H_6+HO_2$=>propen1ol+OH-->[propen1ol]	0.01222806

42	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+ipropyl-- >[CH_3OOH]CH_3OOH=>CH_3O+OH-->[CH_3O]CH_3O+M=>CH_2O+H+M-- >[CH_2O]ipropyloo+CH_2O=>ipropylooh+HCO-- >[ipropylooh]ipropylooh=>ipropyloxy+OH-->[ipropyloxy]	0.01201207
50	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[acetaldehyde]ipropyloo+acetaldehyde=>ipropylooh+acetyl-- >[acetyl]acetyl(+M)=>CH_3+CO(+M)-->[CH_3]CH_3OO+HO_2=>CH_3OOH+O_2-- >[CH_3OOH]CH_3OOH=>CH_3O+OH-->[CH_3O]	0.01164393
11	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[acetaldehyde]acetaldehyde+HO_2=>acetyl+H_2O_2-- >[acetyl]H_2O_2+acetylperoxy=>HO_2+CH_3CO_3H-- >[CH_3CO_3H]CH_3CO_3H=>acetyloxy+OH-->[acetyloxy]	0.0111979
88	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+npropyl-->[npropyl]well_1=>OH+prod_1- ->[prod_1]prod_1=>frag_1+OH-->[frag_1]frag_1=>vinoxy+CH_2O-- >[CH_2O]$CH_3CH_2OO+CH_2O$=>CH_3CH_2OOH+HCO-- >[CH_3CH_2OOH]CH_3CH_2OOH=>ethoxy+OH-->[ethoxy]	0.01058769
76	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+npropyl-->[npropyl]well_1=>OH+prod_1- ->[prod_1]prod_1=>frag_1+OH-->[frag_1]frag_1=>vinoxy+CH_2O-- >[CH_2O]CH_3OO+CH_2O=>CH_3OOH+HCO-- >[CH_3OOH]CH_3OOH=>CH_3O+OH-->[CH_3O]	0.01054735
35	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[acetaldehyde]acetaldehyde+HO_2=>acetyl+H_2O_2-- >[acetyl]acetyl(+M)=>CH_3+CO(+M)-- >[CH_3]CH_3OO+acetaldehyde=>CH_3OOH+acetyl-- >[CH_3OOH]CH_3OOH=>CH_3O+OH-->[CH_3O]	0.00984076

78	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+ipropyl-- >[CH_3OOH]CH_3OOH=>CH_3O+OH-->[CH_3O]CH_3O+M=>CH_2O+H+M-- >[CH_2O]$CH_3CH_2OO+CH_2O$=>CH_3CH_2OOH+HCO-- >[CH_3CH_2OOH]CH_3CH_2OOH=>ethoxy+OH-->[ethoxy]ethoxy=>CH_3+CH_2O- ->[CH_3]CH_3OO+HO_2=>CH_3OOH+O_2-->[CH_3OOH]CH_3OOH=>CH_3O+OH-- >[CH_3O]	0.0095488
96	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+npropyl-->[npropyl]well_1=>OH+prod_1- ->[prod_1]prod_1=>frag_1+OH-->[frag_1]frag_1=>vinoxy+CH_2O-- >[CH_2O]npropyloo+CH_2O=>npropylooh+HCO-- >[npropylooh]npropylooh=>npropyloxy+OH-->[npropyloxy]	0.00932816
90	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+ipropyl-- >[CH_3OOH]CH_3OOH=>CH_3O+OH-->[CH_3O]CH_3O+O_2=>CH_2O+HO_2-- >[CH_2O]ipropyloo+CH_2O=>ipropylooh+HCO-- >[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]CH_3OO+HO_2=>CH_3OOH+O_2-->[CH_3OOH]CH_3OOH=>CH_3O+OH-- >[CH_3O]	0.00917882
34	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[acetaldehyde]acetaldehyde+HO_2=>acetyl+H_2O_2-- >[acetyl]acetylperoxy+HO_2=>$CH_3CO_3H+O_2$-- >[CH_3CO_3H]CH_3CO_3H=>acetyloxy+OH-- >[acetyloxy]acetyloxy+M=>CH_3+CO_2+M-- >[CH_3]CH_3OO+HO_2=>CH_3OOH+O_2-->[CH_3OOH]CH_3OOH=>CH_3O+OH-- >[CH_3O]	0.00846587
75	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+npropyl-- >[npropyl]npropyloo+C_3H_8=>npropylooh+ipropyl-- >[npropylooh]npropylooh=>npropyloxy+OH-->[npropyloxy]	0.00812706

91	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+npropyl-->[npropyl]well_1=>OH+prod_1- ->[prod_1]prod_1=>frag_1+OH-->[frag_1]frag_1=>vinoxy+CH_2O-- >[CH_2O]ipropyloo+CH_2O=>ipropylooh+HCO-- >[ipropylooh]ipropylooh=>ipropyloxy+OH-->[ipropyloxy]	0.00795324
20	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+ipropyl-->[ipropyl]ipropyloo=>HO_2+C_3H_6- ->[C_3H_6]$C_3H_6+HO_2$=>allyl+H_2O_2-->[allyl]allyl+HO_2=>prod_2-- >[prod_2]prod_2=>allyloxy+OH-->[allyloxy]	0.00787913
52	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[acetaldehyde]acetaldehyde+HO_2=>acetyl+H_2O_2-- >[acetyl]acetyl(+M)=>CH_3+CO(+M)-- >[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+npropyl-- >[CH_3OOH]CH_3OOH=>CH_3O+OH-->[CH_3O]	0.00723591
77	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[acetaldehyde]CH_3OO+acetaldehyde=>CH_3OOH+acetyl-- >[acetyl]acetyl(+M)=>CH_3+CO(+M)-- >[CH_3]CH_3OO+CH_2O=>CH_3OOH+HCO-->[CH_3OOH]CH_3OOH=>CH_3O+OH-- >[CH_3O]	0.00723567
63	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+npropyl-- >[CH_3OOH]CH_3OOH=>CH_3O+OH-->[CH_3O]CH_3O+O_2=>CH_2O+HO_2-- >[CH_2O]CH_3OO+CH_2O=>CH_3OOH+HCO-- >[CH_3OOH]CH_3OOH=>CH_3O+OH-->[CH_3O]	0.0071381
68	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[acetaldehyde]npropyloo+acetaldehyde=>npropylooh+acetyl-- >[npropylooh]npropylooh=>npropyloxy+OH-- >[npropyloxy]npropyloxy=>C_2H_5+CH_2O-- >[C_2H_5]$CH_3CH_2OO+HO_2$=>$CH_3CH_2OOH+O_2$-- >[CH_3CH_2OOH]CH_3CH_2OOH=>ethoxy+OH-->[ethoxy]	0.00704482

70	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+npropyl-- >[CH_3OOH]CH_3OOH=>CH_3O+OH-->[CH_3O]CH_3O+O_2=>CH_2O+HO_2-- >[CH_2O]$CH_3CH_2OO+CH_2O$=>CH_3CH_2OOH+HCO-- >[CH_3CH_2OOH]CH_3CH_2OOH=>ethoxy+OH-->[ethoxy]	0.00689832
22	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[acetaldehyde]CH_3OO+acetaldehyde=>CH_3OOH+acetyl-- >[acetyl]acetylperoxy+HO_2=>$CH_3CO_3H+O_2$-- >[CH_3CO_3H]CH_3CO_3H=>acetyloxy+OH-->[acetyloxy]	0.00675861
17	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+ipropyl-->[ipropyl]ipropyloo=>$HO_2+C_3H_6$- ->[C_3H_6]$HO_2+C_3H_6$=>OH+propoxide-->[propoxide]	0.00641717
73	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+npropyl-- >[CH_3OOH]CH_3OOH=>CH_3O+OH-->[CH_3O]CH_3O+O_2=>CH_2O+HO_2-- >[CH_2O]npropyloo+CH_2O=>npropylooh+HCO-- >[npropylooh]npropylooh=>npropyloxy+OH-->[npropyloxy]	0.00631319
37	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[acetaldehyde]acetaldehyde+HO_2=>acetyl+H_2O_2-- >[acetyl]H_2O_2+acetylperoxy=>$HO_2+CH_3CO_3H$-- >[CH_3CO_3H]CH_3CO_3H=>acetyloxy+OH-- >[acetyloxy]acetyloxy+M=>CH_3+CO_2+M-- >[CH_3]CH_3OO+HO_2=>CH_3OOH+O_2-->[CH_3OOH]CH_3OOH=>CH_3O+OH-- >[CH_3O]	0.00611197
26	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[acetaldehyde]acetaldehyde+HO_2=>acetyl+H_2O_2-- >[acetyl]CH_2O+acetylperoxy=>$HCO+CH_3CO_3H$-- >[CH_3CO_3H]CH_3CO_3H=>acetyloxy+OH-->[acetyloxy]	0.00569583

71	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+npropyl-- >[CH_3OOH]CH_3OOH=>CH_3O+OH-->[CH_3O]CH_3O+M=>CH_2O+H+M-- >[CH_2O]CH_3OO+CH_2O=>CH_3OOH+HCO-- >[CH_3OOH]CH_3OOH=>CH_3O+OH-->[CH_3O]	0.00560622
80	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+npropyl-- >[CH_3OOH]CH_3OOH=>CH_3O+OH-->[CH_3O]CH_3O+M=>CH_2O+H+M-- >[CH_2O]$CH_3CH_2OO+CH_2O$=>CH_3CH_2OOH+HCO-- >[CH_3CH_2OOH]CH_3CH_2OOH=>ethoxy+OH-->[ethoxy]	0.00544104
72	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+npropyl-- >[CH_3OOH]CH_3OOH=>CH_3O+OH-->[CH_3O]CH_3O+O_2=>CH_2O+HO_2-- >[CH_2O]ipropyloo+CH_2O=>ipropylooh+HCO-- >[ipropylooh]ipropylooh=>ipropyloxy+OH-->[ipropyloxy]	0.00509469
32	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+ipropyl-->[ipropyl]ipropyloo=>$HO_2+C_3H_6$- ->[C_3H_6]C_3H_6+OH=>allyl+H_2O-->[allyl]allyl+HO_2=>allyloxy+OH-->[allyloxy]	0.00503292
87	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+npropyl-- >[CH_3OOH]CH_3OOH=>CH_3O+OH-->[CH_3O]CH_3O+M=>CH_2O+H+M-- >[CH_2O]npropyloo+CH_2O=>npropylooh+HCO-- >[npropylooh]npropylooh=>npropyloxy+OH-->[npropyloxy]	0.00495175
82	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+ipropyl-- >[CH_3OOH]CH_3OOH=>CH_3O+OH-->[CH_3O]$C_3H_8+CH_3O$=>npropyl+CH_3OH-- >[npropyl]well_1=>OH+prod_1-->[prod_1]	0.00477189

83	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+ipropyl-- >[CH_3OOH]CH_3OOH=>CH_3O+OH-->[CH_3O]$C_3H_8+CH_3O$=>npropyl+CH_3OH-- >[npropyl]well_1=>OH+prod_1-->[prod_1]prod_1=>frag_1+OH-- >[frag_1]	0.00476572
84	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+ipropyl-- >[CH_3OOH]CH_3OOH=>CH_3O+OH-->[CH_3O]$C_3H_8+CH_3O$=>npropyl+CH_3OH-- >[npropyl]well_1=>OH+prod_1-->[prod_1]prod_1=>frag_1+OH-- >[frag_1]frag_1=>vinoxy+CH_2O-->[vinoxy]vinoxy+O_2=>CH_2O+CO+OH-- >[CO]	0.00475205
69	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+npropyl-- >[npropyl]npropyloo+C_3H_8=>npropylooh+npropyl-- >[npropylooh]npropylooh=>npropyloxy+OH-->[npropyloxy]	0.00473997
55	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+npropyl-- >[npropyl]well_1=>HO_2+prod_2-->[prod_2]prod_2=>allyloxy+OH-- >[allyloxy]	0.00467136
99	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[acetaldehyde]CH_3OO+acetaldehyde=>CH_3OOH+acetyl-- >[acetyl]acetylperoxy+HO_2=>$CH_3CO_3H+O_2$-- >[CH_3CO_3H]CH_3CO_3H=>acetyloxy+OH-- >[acetyloxy]acetyloxy+M=>CH_3+CO_2+M-- >[CH_3]CH_3OO+HO_2=>CH_3OOH+O_2-->[CH_3OOH]CH_3OOH=>CH_3O+OH-- >[CH_3O]	0.00425056

89	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+npropyl-- >[CH_3OOH]CH_3OOH=>CH_3O+OH-->[CH_3O]CH_3O+M=>CH_2O+H+M-- >[CH_2O]ipropyloo+CH_2O=>ipropylooh+HCO-- >[ipropylooh]ipropylooh=>ipropyloxy+OH-->[ipropyloxy]	0.00396833
43	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[acetaldehyde]CH_3OO+acetaldehyde=>CH_3OOH+acetyl-- >[acetyl]H_2O_2+acetylperoxy=>HO_2+CH_3CO_3H-- >[CH_3CO_3H]CH_3CO_3H=>acetyloxy+OH-->[acetyloxy]	0.00348654
98	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[acetaldehyde]acetaldehyde+HO_2=>acetyl+H_2O_2-- >[acetyl]CH_2O+acetylperoxy=>HCO+CH_3CO_3H-- >[CH_3CO_3H]CH_3CO_3H=>acetyloxy+OH-- >[acetyloxy]acetyloxy+M=>CH_3+CO_2+M-- >[CH_3]CH_3OO+HO_2=>CH_3OOH+O_2-->[CH_3OOH]CH_3OOH=>CH_3O+OH-- >[CH_3O]	0.00329302
49	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]$CH_3OO+C_3H_8$=>CH_3OOH+ipropyl-->[ipropyl]ipropyloo=>HO_2+C_3H_6- ->[C_3H_6]$C_3H_6+HO_2$=>allyl+H_2O_2-->[allyl]allyl+HO_2=>allyloxy+OH-- >[allyloxy]	0.00314145
64	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[acetaldehyde]acetaldehyde+H=>acetyl+H_2-- >[acetyl]acetyl(+M)=>CH_3+CO(+M)-->[CH_3]CH_3OO+HO_2=>CH_3OOH+O_2-- >[CH_3OOH]CH_3OOH=>CH_3O+OH-->[CH_3O]	0.00305523
56	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[acetaldehyde]acetaldehyde+HO_2=>acetyl+H_2O_2-- >[acetyl]acetyl(+M)=>CH_3+CO(+M)-->[CH_3]CH_3+HO_2=>CH_3O+OH-- >[CH_3O]	0.00298237

51	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[acetaldehyde]acetaldehyde+HO_2=>acetyl+H_2O_2-- >[acetyl]C_3H_8+acetylperoxy=>ipropyl+CH_3CO_3H-- >[CH_3CO_3H]CH_3CO_3H=>acetyloxy+OH-->[acetyloxy]	0.00294338
24	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[acetaldehyde]acetaldehyde+acetylperoxy=>acetyl+CH_3CO_3H-- >[CH_3CO_3H]CH_3CO_3H=>acetyloxy+OH-->[acetyloxy]	0.00293333
25	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]CH_3OO+C_3H_8=>CH_3OOH+ipropyl-->[ipropyl]ipropyloo=>HO_2+C_3H_6- ->[C_3H_6]HO_2+C_3H_6=>QOOH_2-->[QOOH_2]QOOH_2=>OH+propoxide-- >[propoxide]	0.00283783
60	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]CH_3OO+C_3H_8=>CH_3OOH+ipropyl-- >[ipropyl]O_2+ipropyl=>HO_2+C_3H_6-->[C_3H_6]C_3H_6+OH=>allyl+H_2O-- >[allyl]allyl+HO_2=>prod_2-->[prod_2]prod_2=>allyloxy+OH-->[allyloxy]	0.00270623
61	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]CH_3OO+HO_2=>CH_3OOH+O_2-->[CH_3OOH]CH_3OOH=>CH_3O+OH-- >[CH_3O]	0.00241521
58	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[acetaldehyde]npropyloo+acetaldehyde=>npropylooh+acetyl-- >[acetyl]acetylperoxy+HO_2=>CH_3CO_3H+O_2-- >[CH_3CO_3H]CH_3CO_3H=>acetyloxy+OH-->[acetyloxy]	0.00238186
38	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]CH_3OO+C_3H_8=>CH_3OOH+ipropyl-- >[ipropyl]O_2+ipropyl=>HO_2+C_3H_6-->[C_3H_6]C_3H_6+HO_2=>propen1ol+OH-- >[propen1ol]	0.00233744

59	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[acetaldehyde]ipropyloo+acetaldehyde=>ipropylooh+acetyl-- >[acetyl]acetylperoxy+HO_2=>CH_3CO_3H+O_2-- >[CH_3CO_3H]CH_3CO_3H=>acetyloxy+OH-->[acetyloxy]	0.00228219
86	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]CH_3OO+C_3H_8=>CH_3OOH+ipropyl-->[ipropyl]ipropyloo=>HO_2+C_3H_6- ->[C_3H_6]H+C_3H_6=>npropyl-->[npropyl]well_1=>OH+prod_1-- >[prod_1]prod_1=>frag_1+OH-->[frag_1]	0.00223704
93	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]CH_3OO+C_3H_8=>CH_3OOH+ipropyl-->[ipropyl]ipropyloo=>HO_2+C_3H_6- ->[C_3H_6]H+C_3H_6=>npropyl-->[npropyl]well_1=>OH+prod_1-- >[prod_1]prod_1=>frag_1+OH-->[frag_1]frag_1=>vinoxy+CH_2O-- >[vinoxy]vinoxy+O_2=>CH_2O+CO+OH-->[CO]	0.00222972
85	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]CH_3OO+C_3H_8=>CH_3OOH+ipropyl-->[ipropyl]ipropyloo=>HO_2+C_3H_6- ->[C_3H_6]H+C_3H_6=>npropyl-->[npropyl]well_1=>OH+prod_1-->[prod_1]	0.00222191
95	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[acetaldehyde]CH_3OO+acetaldehyde=>CH_3OOH+acetyl-- >[acetyl]CH_2O+acetylperoxy=>HCO+CH_3CO_3H-- >[CH_3CO_3H]CH_3CO_3H=>acetyloxy+OH-->[acetyloxy]	0.00217094
79	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[acetaldehyde]acetaldehyde+OH=>acetyl+H_2O-- >[acetyl]acetyl(+M)=>CH_3+CO(+M)-->[CH_3]CH_3OO+HO_2=>CH_3OOH+O_2-- >[CH_3OOH]CH_3OOH=>CH_3O+OH-->[CH_3O]	0.00214042
36	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]CH_3OO+C_3H_8=>CH_3OOH+npropyl-- >[npropyl]npropyloo=>OH+propoxide-->[propoxide]	0.00204683

65	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[acetaldehyde]acetaldehyde+HO_2=>acetyl+H_2O_2-- >[acetyl]C_3H_8+acetylperoxy=>npropyl+CH_3CO_3H-- >[CH_3CO_3H]CH_3CO_3H=>acetyloxy+OH-->[acetyloxy]	0.00194655
97	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[acetaldehyde]acetaldehyde+acetylperoxy=>acetyl+CH_3CO_3H-- >[CH_3CO_3H]CH_3CO_3H=>acetyloxy+OH-- >[acetyloxy]acetyloxy+M=>CH_3+CO_2+M-- >[CH_3]CH_3OO+HO_2=>CH_3OOH+O_2-->[CH_3OOH]CH_3OOH=>CH_3O+OH-- >[CH_3O]	0.0017788
48	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[acetaldehyde]acetaldehyde+HO_2=>acetyl+H_2O_2-- >[acetyl]acetaldehyde+acetylperoxy=>acetyl+CH_3CO_3H-- >[CH_3CO_3H]CH_3CO_3H=>acetyloxy+OH-->[acetyloxy]	0.00159011
47	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]CH_3OO+C_3H_8=>CH_3OOH+ipropyl-->[ipropyl]ipropyloo=>QOOH_3-- >[QOOH_3]QOOH_3=>OH+propoxide-->[propoxide]	0.00158287
74	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]CH_3OO+C_3H_8=>CH_3OOH+ipropyl-- >[ipropyl]O_2+ipropyl=>HO_2+C_3H_6-->[C_3H_6]C_3H_6+HO_2=>allyl+H_2O_2-- >[allyl]allyl+HO_2=>prod_2-->[prod_2]prod_2=>allyloxy+OH-->[allyloxy]	0.00152168
53	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]CH_3OO+C_3H_8=>CH_3OOH+npropyl-- >[npropyl]npropyloo=>QOOH_2-->[QOOH_2]QOOH_2=>OH+propoxide- ->[propoxide]	0.00143195
54	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]CH_3OO+C_3H_8=>CH_3OOH+ipropyl-- >[ipropyl]ipropyloo=>OH+propoxide-->[propoxide]	0.0014249

81	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[acetaldehyde]npropyloo+acetaldehyde=>npropylooh+acetyl-- >[acetyl]H_2O_2+acetylperoxy=>HO_2+CH_3CO_3H-- >[CH_3CO_3H]CH_3CO_3H=>acetyloxy+OH-->[acetyloxy]	0.00124722
57	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]CH_3OO+C_3H_8=>CH_3OOH+ipropyl-- >[ipropyl]O_2+ipropyl=>HO_2+C_3H_6-->[C_3H_6]HO_2+C_3H_6=>OH+propoxide-- >[propoxide]	0.00123391
100	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[acetaldehyde]ipropyloo+acetaldehyde=>ipropylooh+acetyl-- >[acetyl]H_2O_2+acetylperoxy=>HO_2+CH_3CO_3H-- >[CH_3CO_3H]CH_3CO_3H=>acetyloxy+OH-->[acetyloxy]	0.00096153
67	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]CH_3OO+C_3H_8=>CH_3OOH+ipropyl-- >[ipropyl]O_2+ipropyl=>OH+propoxide-->[propoxide]	0.00081264
92	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]CH_3OO+C_3H_8=>CH_3OOH+npropyl-- >[npropyl]npropyloo=>HO_2+C_3H_6-->[C_3H_6]C_3H_6+HO_2=>propen1ol+OH-- >[propen1ol]	0.00067878
94	[ipropylooh]ipropylooh=>ipropyloxy+OH-- >[ipropyloxy]ipropyloxy=>CH_3+acetaldehyde-- >[CH_3]CH_3OO+C_3H_8=>CH_3OOH+ipropyl-- >[ipropyl]O_2+ipropyl=>HO_2+C_3H_6-->[C_3H_6]HO_2+C_3H_6=>QOOH_2-- >[QOOH_2]QOOH_2=>OH+propoxide-->[propoxide]	0.00055051