

Species	Yield	$\frac{\text{loss}(\text{RO}_2+\text{HO}_2)}{\text{loss}(\text{RO}_2+\text{NO})}$	Reference
HCHO	$0.24 \pm 0.08^a$	2 : 1 <sup>c</sup>	This work
	$0.46 \pm 0.04^b$	2 : 1 <sup>c</sup>	This work
	$0.73 \pm 0.15$	1 : 9	This work
	$0.54 \pm 0.04$	0 : 1	Tuazon and Atkinson (1989)
	0.28	0 : 1	Grosjean et al. (1993)
MGLYOX	$0.05 \pm 0.02$	2 : 1 <sup>c</sup>	This work
	$0.04 \pm 0.01$	1 : 0	Praske et al. (2015)
	$0.19 \pm 0.03$	1 : 9	This work
	$0.24 \pm 0.001$	0 : 1	Galloway et al. (2011)
	$0.25 \pm 0.08$	0 : 1	Tuazon and Atkinson (1989)
	0.32	0 : 1	Grosjean et al. (1993)
HOCH <sub>2</sub> CHO	$0.37 \pm 0.09$	2 : 1 <sup>c</sup>	This work
	$0.38 \pm 0.05$	1 : 0	Praske et al. (2015)
	$0.65 \pm 0.14$	1 : 9	this work
	$0.74 \pm 0.06$	0 : 1	Praske et al. (2015)
	$0.67 \pm 0.04$	0 : 1	Galloway et al. (2011)
	$0.64 \pm 0.16$	0 : 1	Tuazon and Atkinson (1989)
	0.60	0 : 1	Grosjean et al. (1993)