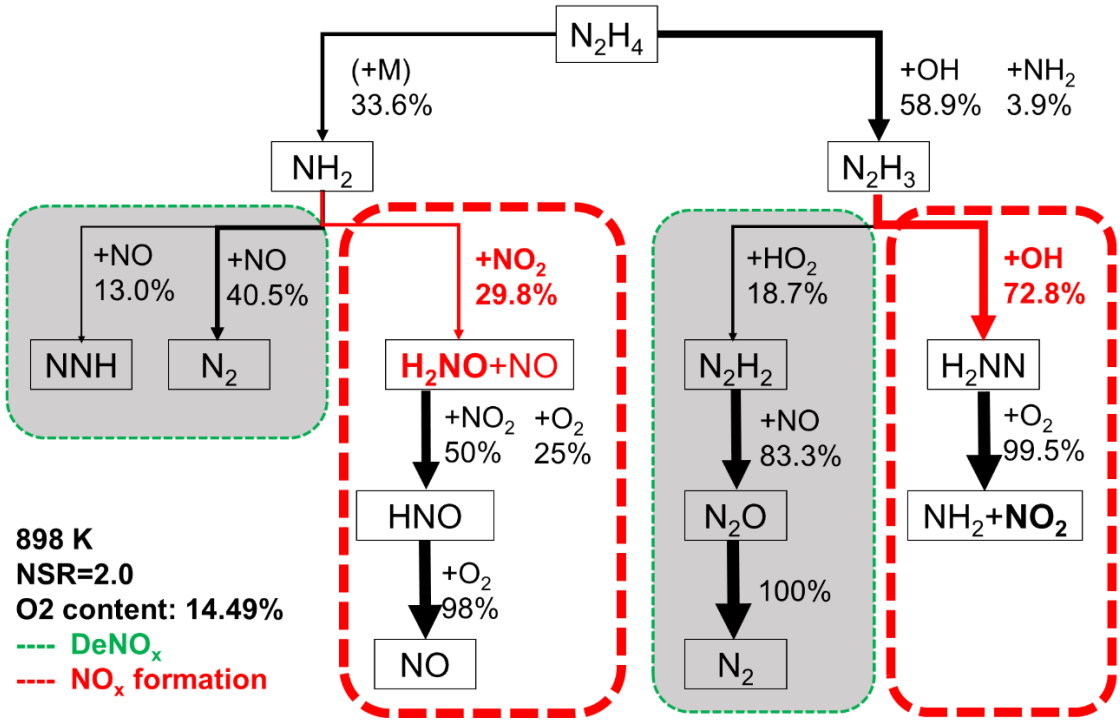

Fig. S2. The rate of product (ROP) analysis of the N_2H_4/NO/O_2 at $[NO]_{initial}$ = 450 ppm, NSR = 2.0, O_2 content = 14.49% at T = 898 K, P = 1.0 atm, τ = 0.3 s.