

Excess Molar Enthalpies and Vapor–Liquid Equilibrium for *N*-Methyl-2-pyrrolidone with Ketones. P. Gnana Kumari, P. Venkatesu,* T. Hofman, and M. V. Prabhaka Rao, *J. Chem. Eng. Data* **2010**, *55*, 69–73.

The pressures in Table 1 in the original paper were wrong. The correct values are given in the revised Table 1 below.

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Table 1. Densities ρ and Boiling Temperatures T at 95.3 kPa for Pure Components

component	$\rho(298.15\text{ K})/\text{kg}\cdot\text{m}^{-3}$		T/K	
	exptl	lit.	exptl	lit.
NMP	1023.40 ^a	1023.70 ^b	473.3	474.0 ^c
	1028.20	1028.25 ^d		
MEK	799.71	799.62 ^e	350.8	352.7 ^f
MIBK	796.33	796.22 ^g	386.6	390.6 ^f
CH	937.58 ^h	937.60 ^{h,i}	426.2	428.8 ^f

^a Experimental value at 303.15 K. ^b Ref 18 at 303.15 K. ^c Ref 17. ^d Ref 19. ^e Ref 20. ^f Ref 8. ^g Ref 21. ^h At 303.15 K. ⁱ Ref 22.

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