

87 MW	CHP		Methyldynephosphine	$\text{C}_{\infty\text{v}}$ H–C≡P
	r_0	$\text{\AA}^{\text{a})}$		
	C–H	1.0652(5)		
	C≡P	1.5442(5)		
	r_{le}	$\text{\AA}^{\text{a})}$		
	C–H	1.0666(5)		
	C≡P	1.5421(5)		
	r_{e}	$\text{\AA}^{\text{a})}$		
	C–H	1.070(1)		
	C≡P	1.540(1)		

^{a)} Uncertainties were not estimated in the original paper.

Dréan, P., Demaison, J., Poteau, L., Denis, J.-M.: J. Mol. Spectrosc. **176** (1996) 139.

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