

1030
MW

C₃H

Cyclopropynyl
Cyclotricarbon monohydride

r_s	\AA^a	
C–H	1.0760(20)	
C(2)≡C(2')	1.3771(10)	
C(2)–C(1)	1.3739(10)	

Atom	$ a_s \text{\AA}$	$ b_s \text{\AA}$
C(1)	0.744212	0.00
C(2)	0.444638	0.688562
H	1.820261	0.00

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

Yamamoto, S., Saito, S.: J. Chem. Phys. **101** (1994) 5484.

