

He Hy +2

Be^{2+}He ; $\text{Be}^{2+}\text{He}_2$; He_3^{2+} ; He^{2+}H_2 ; (M.N. Do) 1972
 $\text{He}^{2+}(\text{H}_2)_2$; He_5^+ (pacem)

Harrison S.W. Massa L.J., 18 4082
Soloman P.

Chem. Phys. Lett., 1972, 16, N1, 57 -
- 59 (and)

Ion-induced dipole
clusters $\text{Be}^{2+}\text{He}_2$.

Proc. Am. Chem. Soc., 1973, 4519.

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