The results of a single crystal X-ray structure determination of monoclinic \((\text{MeNH}_3)_2\text{SiF}_6\) are reported: \(a = 962.3(5)\) pm, \(b = 964.4(1)\) pm, \(c = 966.4(5)\) pm, \(\beta = 100.03(3)\degree\); \(V = 883.2(7)\) Å\(^3\), \(Z = 4\), space group \(C2/c\); \(wR_2 = 0.0999\) based on \(F_0^2\) of 1291 independent reflections (including H refinement without restrictions). The structure is related to that of \((\text{NH}_4)_2\text{SiF}_6\), but contains the dumb-bells of the cations well oriented along the greater cell diagonals and fixed by one nearly linear and two bi-furcated hydrogen bonds (N...F: 281 and 293 - 305 pm, resp.). The \([\text{SiF}_6]^{2-}\) octahedron is nearly undistorted with average bond length Si-F: 167.7 pm (169.9 pm corrected for thermal motion).