The title compound (C_{12}H_{10}O_{4}) crystallizes in the triclinic space group P\(\overline{1}\) with \(a = 7.367(3)\), \(b = 8.1188(3)\), \(c = 9.549(5)\) Å, \(\alpha = 74.034(1)\)°, \(\beta = 84.374(2)\)°, \(\gamma = 64.581(3)\)°, \(Z = 2\), and \(d_{\text{calc}} = 1.462\) g cm\(^{-3}\). It exhibits a strong intramolecular O–H···O hydrogen bond and exists as the exocyclic enolic tautomer as it has been observed in solution. The structure is stabilized by C–H···π, C–O···π and π-π stacking interactions between benzene and pyran rings.

Key words: 4-(1-Hydroxypropyl)-isochroman-1,3-dione, Exocyclic Enolic Tautomer, Hydrogen Bonds, π-π Stacking Interactions, Crystal Structure