

**Product Name** : 4-hydroxyphenylacetic acid

**Synonyms** : —

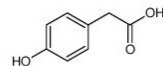
**Cat No.** : M18084

**CAS Number** : 156-38-7

**Molecular Formula** : C<sub>8</sub>H<sub>8</sub>O<sub>3</sub>

**Formula Weight** : 152.15

**Chemical Name** : —



**Description** : 4-Hydroxybenzeneacetate acid is considered to be slightly soluble (in water) and acidic. 4-Hydroxybenzeneacetate acid can be synthesized from acetic acid. It can be found throughout numerous foods such as Olives, Cocoa beans, Oats, and Mushrooms. 4-Hydroxybenzeneacetate acid can be found throughout all human tissues and in all biofluids. Within a cell, 4-Hydroxybenzeneacetate acid is primarily located in the cytoplasm and in the extracellular space.

**Pathway** : Others

**Target** : Other Targets

**Receptor** : Others

**Solubility** : DMSO : ≥ 100 mg/mL; 657.25 mM

**SMILES** : OC(=O)Cc1ccc(cc1)O

**Storage** : (-20°C)

**Stability** : ≥ 2 years

**Reference** :