

**Product Name:** 3-(4-Methoxyphenyl)propionic acid, 98%  
**Catalog Number:** A13655.14

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**CAS Number:** 1929-29-9  
**IUPAC Name:** 3-(4-methoxyphenyl)propanoic acid  
**Molecular Formula:** C<sub>10</sub>H<sub>12</sub>O<sub>3</sub>  
**Molecular Weight:** 180.20  
**InChI Key:** FIUFLISGGHNPSM-UHFFFAOYSA-N  
**SMILES:** COC1=CC=C(CCC(O)=O)C=C1  
**Synonym:** 2-(p-anisyl)acetic acid

### Product Specification

**Appearance (Color):** White to cream to brown  
**Form:** Crystalline powder or powder  
**Assay (Aqueous acid-base Titration):** ≥97.5 to ≤102.5% (UK-sourced material)  
**Assay (Silylated GC):** ≥97.5% (UK-sourced material)  
**Assay from Supplier's CofA:** ≥97.5% (US-sourced material)  
**Comment:** Material sourced in UK and US  
**Infrared spectrum:** Conforms (US-sourced material)  
**Melting Point (clear melt):** 100-106°C (UK-sourced material)

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**Date Of Print:** 07/12/2025

*Product Specifications are subject to amendment and may change over time. Data contained is accurate as of the date printed.*