



Accurate Mass: 212.068475
Percentage Composition: C 56.60%; H 5.70%; O 37.70%
Physical Description: Cryst. (C₆H₆)
Melting Point: Mp 118-119°
Optical Rotation: [α]_D¹⁷ +129.5 (c, 0.56 in EtOH)

>>**Variant:** (±)-form

CAS Registry Number: 14883-87-5
Molecular Formula: C₈H₈O₅
Molecular Weight: 184.148
Accurate Mass: 184.037175
Percentage Composition: C 52.18%; H 4.38%; O 43.44%
Physical Description: Cryst. (MeCN or EtOAc/cyclohexane)
Melting Point: Mp 136-137 dec.°. Mp 145-146°

>>**Derivative:** Dicyclohexylammonium salt

Physical Description: Cryst. (2-propanol)
Melting Point: Mp 200-211°

>>**Derivative:** Et ester

Molecular Formula: C₁₀H₁₂O₅
Molecular Weight: 212.202
Accurate Mass: 212.068475
Percentage Composition: C 56.60%; H 5.70%; O 37.70%
Physical Description: Cryst. (xylene)
Melting Point: Mp 152-153°

>>**Derivative:** Nitrile

CAS Registry Number: 51688-49-4
Molecular Formula: C₈H₇NO₃
Molecular Weight: 165.148
Accurate Mass: 165.042594
Percentage Composition: C 58.18%; H 4.27%; N 8.48%; O 29.06%
Physical Description: Cryst.
Melting Point: Mp 100-105°

>>**Derivative:** 3-Me ether

CAS Registry Number: 2394-20-9
Extra CAS Registry Numbers(s): 55-10-7
Physical Description: Scales (Et₂O/C₆H₆)
Melting Point: Mp 132-134 dec.°
Solubility: Sol. H₂O
Aldrich: 14880-6
Fluka: 55600
Sigma: H0131

>>**Derivative:** 3-Me ether, Et ester

CAS Registry Number: 52058-11-4
Molecular Formula: C₁₁H₁₄O₅
Molecular Weight: 226.229
Accurate Mass: 226.084125
Percentage Composition: C 58.40%; H 6.24%; O 35.36%
Physical Description: Needles (H₂O)
Melting Point: Mp 77-78°