



Percentage Composition: C 65.44%; H 6.71%; N 8.48%; O 19.37%
Physical Description: Liq. with feint orang-flower odour and flavour
Melting Point: Mp 13°
Boiling Point: Bp 266-268°. Bp₁₅ 145-147°
Density: d₄²⁰ 1.117

Aldrich: 24297-7
Fluka: 10700

>>**Derivative:** Propyl ester
Synonym(s): Propyl 2-aminobenzoate

CAS Registry Number: 30954-98-4
Molecular Formula: C₁₀H₁₃NO₂
Molecular Weight: 179.218
Accurate Mass: 179.094629
Percentage Composition: C 67.02%; H 7.31%; N 7.82%; O 17.85%
Boiling Point: Bp 270°
Density: d 1.09

>>**Derivative:** Butyl ester
Synonym(s): Butyl 2-aminobenzoate. FEMA 2181

CAS Registry Number: 7756-96-9
Molecular Formula: C₁₁H₁₅NO₂
Molecular Weight: 193.245
Accurate Mass: 193.110279
Percentage Composition: C 68.37%; H 7.82%; N 7.25%; O 16.56%
Use/Importance: Used in orange-blossom perfumes and fruit food flavouring
Boiling Point: Bp 182°
Density: d 1.07
Other: PB B27550

>>**Derivative:** 2-Methylpropyl ester
Synonym(s): 2-Methylpropyl 2-aminobenzoate. Isobutyl anthranilate. FEMA 2182

CAS Registry Number: 7779-77-3

Molecular Formula: C₁₁H₁₅NO₂
Molecular Weight: 193.245
Accurate Mass: 193.110279
Percentage Composition: C 68.37%; H 7.82%; N 7.25%; O 16.56%
Use/Importance: Used in perfumery and food flavouring
Physical Description: Liq.
Boiling Point: Bp 270°. Bp_{13.5} 169-170°
Density: d 1.06

>>**Derivative:** Ph ester

CAS Registry Number: 10268-69-6
Molecular Formula: C₁₃H₁₁NO₂
Molecular Weight: 213.235
Accurate Mass: 213.078979
Percentage Composition: C 73.23%; H 5.20%; N 6.57%; O 15.01%
Physical Description: Needles (EtOH)
Melting Point: Mp 70°

>>**Derivative:** *p*-Menth-3-yl ester
see 2-Aminobenzoyl deriv., in *p*-Menthan-3-ol, [JRL74-J](#)