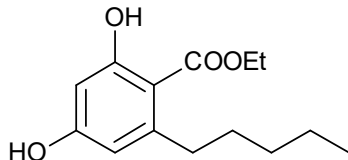


Ethyl Olivetolate



Molecular Formula: C₁₄H₂₀O₄

Molecular weight: 252.31

CAS No.: [38862-65-6]

Chemical Name:

1. 2,4-Dihydroxy-6-pentyl benzoic acid ethyl ester

Specifications:

1. Description : White to off white solid
2. Identification : a. IR spectrum of sample conforms to reference spectrum
b. HPLC retention time conforms to working standard
3. Water : NMT 0.1 %
4. Purity (HPLC, area %) : NLT 98.0 %
5. Related substances (HPLC): a. Individual unknown impurities: NMT 0.5% (area%)
b. Total impurities: NMT 2% (area%)