



>>Entry Name: Xenazoic acid, INN

Synonym(s): *p*-[(α -Ethoxy-*p*-phenylphenacyl)amino]benzoic acid, 8Cl. Xenalamine. Xenovis. Xenovistar. CV 58903. LG 278. SKF 8318



CAS Registry Number: 1174-11-4

Molecular Formula: C₂₃H₂₁NO₄

Molecular Weight: 375.423

Accurate Mass: 375.147059

Percentage Composition: C 73.58%; H 5.64%; N 3.73%; O 17.05%

Use/Importance: Antiviral agent

Development Status: No longer marketed

Calculated Log P Data: Log P 4.72 (calc)

>>Variant: ($\pm$)-form

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Accurate Mass: 375.147059

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Physical Description: Cryst. (EtOH)

Melting Point: Mp 192 dec.^o

References:

Cavallini, G. *et al.*, *J. Med. Chem.*, 1960, **2**, 99, (*synth, pharmacol*)

Martindale, The Extra Pharmacopoeia, 30th edn., Pharmaceutical Press, 1993, 560