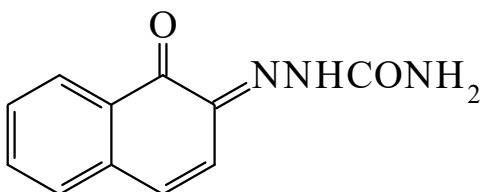




>>Entry Name: Naftazone, BAN, INN

Synonym(s): 2-[1-Oxo-2(1*H*)-naphthalenylidene]hydrazinecarboxamide, 9Cl. 1,2-Naphthoquinone 2-semicarbazone. Flegmasil. Haemostop. Karbinone. Mediaven. Metorene. Etioven



CAS Registry Number: 15687-37-3

Molecular Formula: C₁₁H₉N₃O₂

Molecular Weight: 215.211

Accurate Mass: 215.069477

Percentage Composition: C 61.39%; H 4.21%; N 19.53%; O 14.87%

Use/Importance: Haemostatic agent

Physical Description: Red-brown cryst.

Melting Point: Mp 185-187°

References:

Beaudet, C. *et al.*, *CA*, 1970, **73**, 87678, (*synth, props*)

Ueda, T. *et al.*, *Yakugaku Zasshi*, 1971, **91**, 1244, (*synth*)

Delwaide, P.A. *et al.*, *Arch. Int. Pharmacodyn. Ther.*, 1974, **208**, 357, (*props*)

Alhadeff, M., *Drugs of Today (Barcelona)*, 1977, **13**, 538, (*rev*)

Bressolle, F. *et al.*, *Farmaco, Ed. Prat.*, 1985, **40**, 187, (*props*)

Martindale, *The Extra Pharmacopoeia*, 30th edn., Pharmaceutical Press, 1993, 924