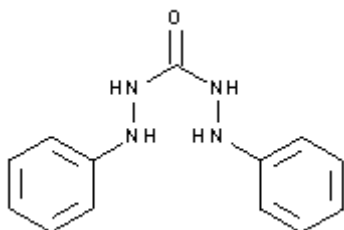


**PRODUCT CODE: 123577****1,5-Diphenylcarbazine for analysis**
redox indicator $C_{13}H_{14}N_4O$ $C_{13}H_{14}N_4O$ 

M.= 242,28

CAS [140-22-7]

EINECS 205-403-7

TARIC 2928 00 90 90

PHYSICAL DATA: White crystalline powder , turns pink in contact with air and metals, Insoluble in water M.P.: 176 °C •**BIBLIOGRAPHY:** Merck Index **12**, 3.379 Safety **2** , **1454 C** • Römp **8** , **978** • Conn's **IX** 235 • Beilstein **15** , **292 III** , **187 IV** , **182** • BRN 752039 • ACS **XI** •**HAZARDOUS:** RTECS: FF 2750000 •**SPECIFICATIONS:**Identity :
Identity

IR passes test

Maximum limit of impuritiesInsoluble matter in CH₃COCH₃
Residue on ignition (as SO₄)passes test
0,1 %

Ed.: 3 . Vig.: 15.01.2011 .

Prod.: 123577