



NOVA TEMPO™

Cas Number:2564-83-2

NOVA TEMPO™ (2,2,6,6-Tetramethylpiperidine-1-oxyl) is a stable free radical nitroxyl useful in inhibiting free radical reactions, as well as a wide variety of other synthetic applications. There are several references in Chemical Abstracts. Nova produces other fine chemicals, including a variety of hindered amines and nitroxyls.

Typical Properties

Molecular Weight:	156.25
Boiling Point:	200°C, est. @ 760 mm Hg
Flash Point:	67°C
Vapor Pressure:	100mm Hg @140°C
Color and Form:	Dark Orange Red Crystalline Solid

Specifications

Specification	Value	Method
Purity, GC	93% minimum	

Packaging and Shipping

FOB, Texas, USA. Quantities are shipped in 1 kg bottles. Smaller quantities are available from Sigma-Aldrich.

Notes:NOVA TEMPO™, CAS# 2564-83-2, is listed on the U. S. TSCA Inventory and the EINECS List for sale in the European Economic Community (EC# 219-888-8). It is listed on Canadian Non-Domestic Substance List., as of February 9, 2005. Registration in Japan and Australia has not been determined.

*NOVA TEMPO™ is sold without expressed or implied warranty.
Nova Molecular Technologies, Inc. assumes no liability for usage in violation of patent or other rights.*