

## Technical Information Bulletin

# New Product Information

## Tocopherol nicotinate organic analytical standard

Elemental Microanalysis offers a range of standards with varying C:N ratios. Historically, atropine has been offered as a product having a very high C:N ratio (70.56%C: 4.84%N). However, due to atropine's extreme toxicity, a less hazardous alternative is now offered for use where a high C:N ratio is required – tocopherol nicotinate (70.56%C: 2.61%N).

This Organic Analytical Standard (OAS) consists of a purified and homogeneous batch of tocopherol nicotinate for use as a routine working micro-analytical standard for the determination of carbon, hydrogen, nitrogen and oxygen.

Organic standards from Elemental Microanalysis are traceable to the National Institute of Standards and Technology (N.I.S.T.) Maryland USA and/or (where appropriate) other accredited certification organisations. These materials are suitable for use as working standards for elemental analysis and are supplied with batch Certificates of Analysis.



Part	Description	Pack	%C	%H	%N	%O
B2127	Tocopherol Nicotinate OAS	2g	78.47	9.95	2.60	8.91

This product offers the same high quality and value for money that is typical of Elemental Microanalysis' entire product range.

Available to order from our ISO 9001 factory online, by email, telephone or fax. Elemental Microanalysis offers extensive knowledge of analysis, 40 years of experience and a worldwide reputation for excellence.



Elemental Microanalysis Ltd  
1 Hameldown Road Okehampton  
Devon EX20 1UB UK  
t. +44 (0) 1837 54446  
f. +44 (0) 1837 54544  
info@microanalysis.co.uk  
www.elementalmicroanalysis.com



Available from your local Dealer:

