

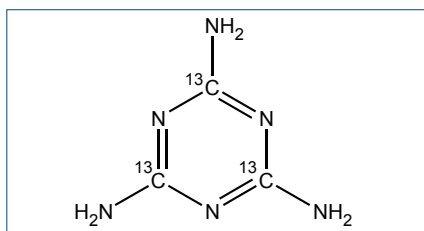


NEW PRODUCTS

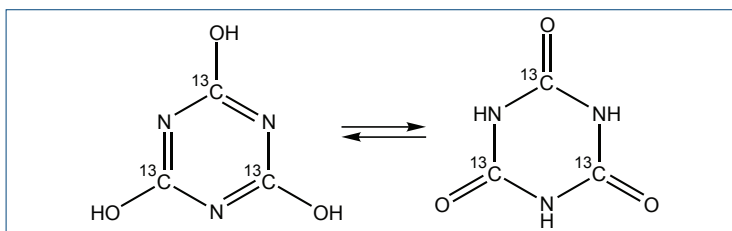
NEW MASS-LABELLED AND NATIVE REFERENCE STANDARDS

Growing concerns related to the recent finding of melamine in a variety of foodstuffs has prompted us to supply an appropriate surrogate for use by the analytical community. Compounding this issue are reports that melamine and cyanuric acid combine to form "melamine cyanurate" crystals, which can lead to renal failure in household pets. Testing for these compounds has been hampered by the limited supply of suitable mass-labelled standards.

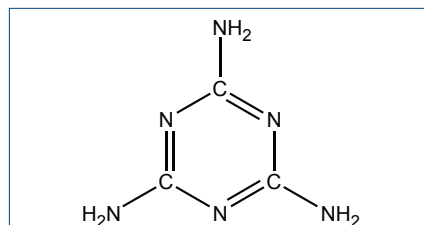
Wellington is pleased to announce the release of standard solutions of $^{13}\text{C}_3$ -melamine, $^{13}\text{C}_3$ -cyanuric acid, native melamine, and native cyanuric acid for use in the analysis of these compounds.



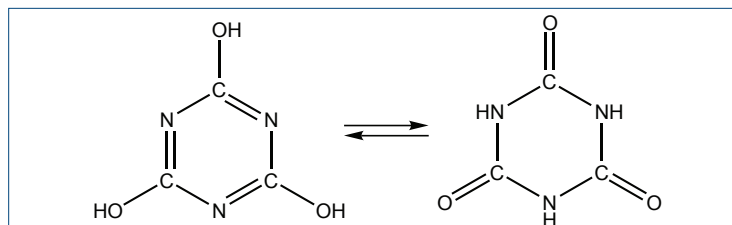
$^{13}\text{C}_3$ -Melamine



$^{13}\text{C}_3$ -Cyanuric Acid



Melamine



Cyanuric Acid

Catalogue Number	Product (water solution)	Qty/Conc
M3-MEL	$^{13}\text{C}_3$ -Melamine	1.2 ml 100 µg/ml
MEL	Melamine	1.2 ml 100 µg/ml
M3-CYA	$^{13}\text{C}_3$ -Cyanuric Acid	1.2 ml 100 µg/ml
CYA	Cyanuric Acid	1.2 ml 100 µg/ml

These products are in stock and are available for immediate shipping.

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