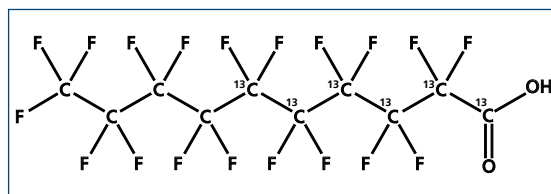




February 26, 2010

NEW PRODUCT**M6PFDA**

The variety of analytical methods currently being employed for the analysis of perfluorinated environmental contaminants seems to be as diverse as the matrices being examined. As the knowledge surrounding this class of compounds has grown and the number of mass-labelled standards available to laboratories has increased, the accuracy of reported results has improved. This has been evidenced by better agreement among interlaboratory data in international studies. The utilization of as many relevant labelled standards as possible when analyzing for low level contaminants in complex matrices is a key factor in the generation of accurate data. The impact of using mass-labelled surrogates on the precision and accuracy of data is significant and applicable to any analytical method. With this in mind, **Wellington** has synthesized a new perfluorinated reference standard **M6PFDA** to complement our existing mass-labelled perfluoro-n-decanoic acid, **MPFDA**.

Perfluoro-n-[1,2,3,4,5,6-¹³C₆]decanoic acid

Catalogue Number	Product (methanol)	Qty/Conc
PFDA	Perfluoro-n-decanoic acid	1.2 ml 50 µg/ml
MPFDA	Perfluoro-n-[1,2- ¹³ C ₂]decanoic acid	1.2 ml 50 µg/ml
NEW MPFDA	Perfluoro-n-[1,2,3,4,5,6- ¹³ C ₆]decanoic acid	1.2 ml 50 µg/ml

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