

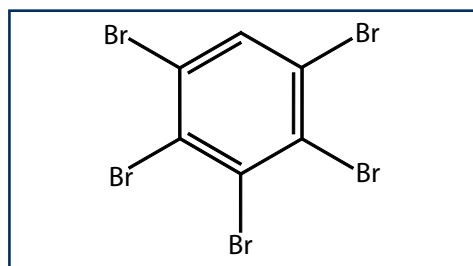


November 16, 2010

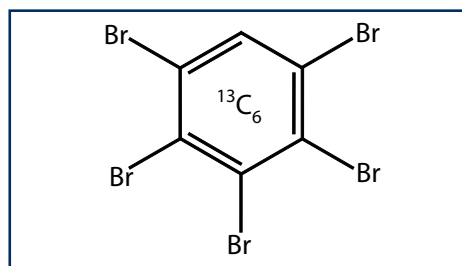
NEW PRODUCTS

NATIVE & MASS-LABELLED PENTABROMOBENZENE

The widespread use of brominated flame retardants in commercial products and their eventual release into the environment has resulted in the detection of many brominated compounds during routine screening analyses that have no documented industrial source. Pentabromobenzene is a suspected metabolite or degradation product of flame retardants containing fully brominated aryl rings. For this reason, **Wellington** has produced native (**PBBZ**) and carbon-13 mass-labelled (**MPBBZ**) pentabromobenzene to aid researchers in the generation of accurate data.



PBBZ



MPBBZ

Catalogue Number	Product (toluene)	Qty/Conc
PBBZ	Pentabromobenzene	1.2 ml 50 µg/ml
MPBBZ	Pentabromo[¹³ C ₆]benzene	1.2 ml 50 µg/ml

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