

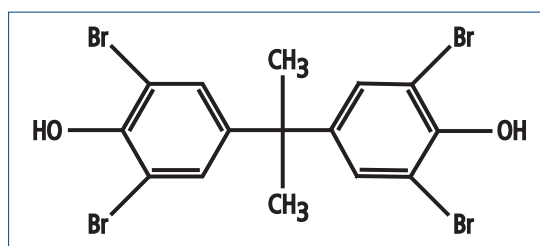


February 24 2004

## **NEW PRODUCTS**

### **TETRABROMOBISPHENOL-A; NATIVE AND MASS-LABELLED**

Brominated flame retardants (BFRs) are a diverse group of organic compounds used in a variety of polymers, textiles and other materials to prevent or retard fire. The substances currently used in the largest quantities are the **Polybrominated Diphenyl ethers (PBDEs)**, **Hexabromocyclododecane (HBCD)**, and **Tetrabromobisphenol-A (TBBPA)**.



Structure of 3,3',5,5'-Tetrabromobisphenol-A.

The most widely used BFR today is TBBPA, and its commercial production is on the rise. Unfortunately, TBBPA is entering the environment due to its widescale use. Much research is still required to determine the potential environmental and human health impact of this compound.

**Wellington** is now offering TBBPA and its mass-labelled surrogate, to be used for the accurate determination of this compound.

### **MASS-LABELLED TETRABROMOBISPHENOL-A**

<b>Catalogue Number</b>	<b>Product (methanol solution)</b>	<b>Qty/Conc</b>
<b>MTBBPA</b>	3,3',5,5'-Tetrabromobisphenol-A [rings; <sup>13</sup> C <sub>12</sub> ]	1.2 ml 50 µg/ml

### **TETRABROMOBISPHENOL-A (TBBPA)**

<b>Catalogue Number</b>	<b>Product (methanol solution)</b>	<b>Qty/Conc</b>
<b>TBBPA</b>	3,3',5,5'-Tetrabromobisphenol-A	1.2 ml 50 µg/ml

These products are in stock and available for immediate shipping. For pricing information please contact the distributor that serves your area, or by e-mail at [info@well-labs.com](mailto:info@well-labs.com)

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