

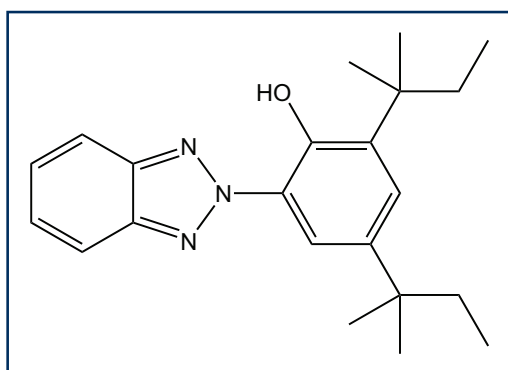


September 11, 2023

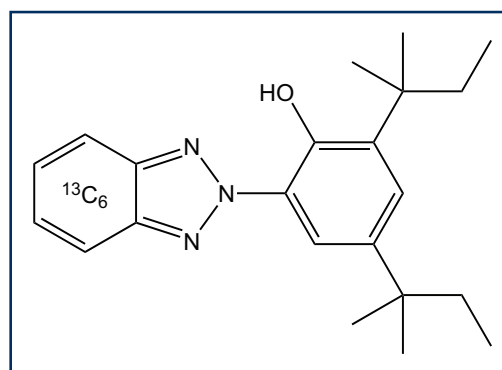
**NEW PRODUCTS****Native and Mass-Labelled UV-328**  
**Reference Standards**

**UV-328** is a UV absorber added to paints and plastics to protect surfaces against degradation from UV light. Applications of **UV-328** range from automotive coatings to food packaging, making plastic waste and debris potential sources of environmental contamination. Several studies have detected **UV-328** in air, water, soil, and biota including humans, and it has been linked to liver and kidney damage.

In May 2023, **UV-328** was listed under Annex A of the Stockholm Convention making it the first non-halogenated substance to be added. In response, **Wellington** has prepared certified reference standards of both native and mass-labelled **UV-328** to aid researchers in the detection and quantification of this toxic chemical.



UV-328



M6UV-328

	Catalogue Number	Product (toluene)	Qty	Conc
<b>NEW</b>	UV-328	2-(2H-Benzotriazol-2-yl)-4,6-bis(1,1-dimethylpropyl)phenol	1.2 mL	50.0 µg/mL
<b>NEW</b>	M6UV-328	2-[2H-( <sup>13</sup> C <sub>6</sub> )Benzotriazol-2-yl]-4,6-bis(1,1-dimethylpropyl)phenol	1.2 mL	50.0 µg/mL

**DISTRIBUTED BY:**  
**BCP INSTRUMENTS**  
12 avenue des Saules  
69600 OULLINS, France  
tel +33(0)4 72 49 72 65  
www.bcp-instruments.com  
contact@bcp-instruments.com

Quality  
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