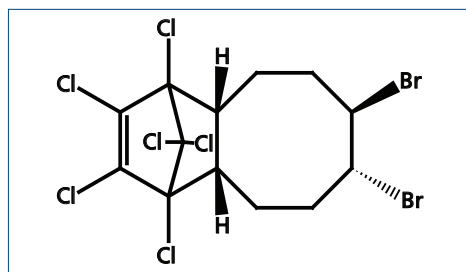




## **NEW PRODUCTS**

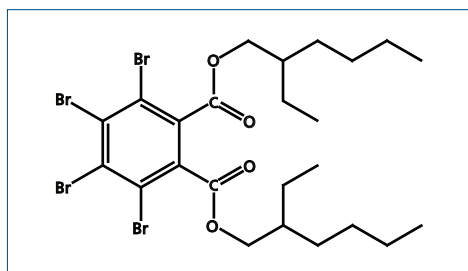
### **NEW NATIVE BFR REFERENCE STANDARDS**

Hexachlorocyclopentenyl-dibromocyclooctane (**HCDBCO**) is an additive brominated flame retardant (BFR) used in styrenic polymers. **HCDBCO** has recently been detected as a contaminant in samples of indoor air and household dust providing significant potential for human exposure.

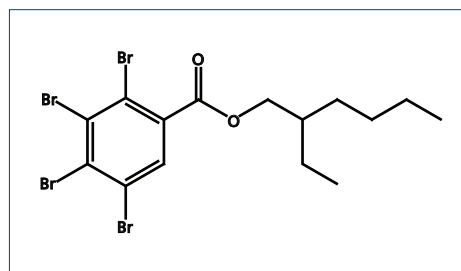


(1R,2R,5R,6R,9S,10S)-5,6-dibromo-1,10,11,12,13,13-hexachlorotricyclo[8,2,1,0<sup>2,9</sup>]-tridec-11-ene  
(**HCDBCO**)

Two additional additive BFRs are Bis(2-ethyl-1-hexyl)tetrabromophthalate (**BEHTBP**) and 2-ethyl-1-hexyl 2,3,4,5-tetrabromobenzoate (**EHTBB**). Currently, the available information regarding the presence and levels of these compounds in the environment is limited.



Bis(2-ethyl-1-hexyl)tetrabromophthalate  
(**BEHTBP**)



2-ethyl-1-hexyl 2,3,4,5-tetrabromobenzoate  
(**EHTBB**)

## **NATIVE BROMINATED FLAME RETARDANTS**

Catalogue Number	Product (toluene solution)	Qty/Conc
<b>HCDBCO</b>	Hexachlorocyclopentenyl-dibromocyclooctane	1.2 ml 50 µg/ml
<b>BEHTBP</b>	Bis(2-ethyl-1-hexyl)tetrabromophthalate	1.2 ml 50 µg/ml
<b>EHTBB</b>	2-ethyl-1-hexyl 2,3,4,5-tetrabromobenzoate	1.2 ml 50 µg/ml

Please contact your local distributor or [info@well-labs.com](mailto:info@well-labs.com) for pricing and delivery.