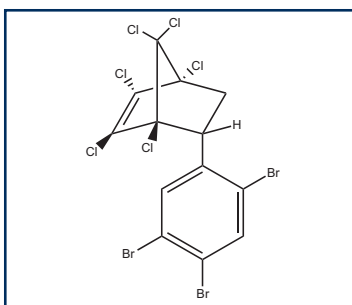
**NEW HALOGENATED FLAME RETARDANT****Dechlorane 604 Component B**

A number of fire retardant compositions have been investigated and patented since the early 1970's when the addition of flame retardants to plastics, electrical equipment, and synthetic fibers became more common. Halogenated hexachlorocyclopentadiene-styrene adducts have been patented for the fireproofing of plastics and polyesters, but their detection in environmental samples has only recently been reported. For instance, the presence of Dechlorane 604 has been cited in a series of scientific publications, but a structurally related compound, hexachlorocyclopentadiene-tribromostyrene also known as Dechlorane 604 Component B, may be present at even higher levels. In order to aid researchers in the identification and quantification of these compounds, **Wellington** has synthesized Dechlorane 604 Component B.



Dechlorane 604 Component B

Catalogue Number	Product (toluene)	Qty	Conc
<b>1,3-DPMA</b>	1,3-Dechlorane Plus® Mono Adduct	1.2 ml	50 µg/ml
<b>DBCD</b>	Dibromochlordene	1.2 ml	50 µg/ml
<b>Dec-601</b>	Dechlorane 601	1.2 ml	50 µg/ml
<b>Dec-602</b>	Dechlorane 602	1.2 ml	50 µg/ml
<b>Dec-603</b>	Dechlorane 603	1.2 ml	50 µg/ml
<b>Dec-604</b>	Dechlorane 604	1.2 ml	50 µg/ml
<b>NEW Dec-604CB</b>	Dechlorane 604 Component B	1.2 ml	50 µg/ml
<b>CPlus</b>	Chlordene Plus	1.2 ml	50 µg/ml
<b>DBALD</b>	Dibromoaldrin	1.2 ml	50 µg/ml
<b>HCPN</b>	Hexachloro(phenyl)norbornene	1.2 ml	50 µg/ml

Dechlorane Plus® is a registered trademark of Occidental Chemical Corporation.

**Dec-604CB** = *endo*-5-(2,4,5-tribromophenyl)-1,2,3,4,7,7-hexachloro-bicyclo[2.2.1]hept-2-ene



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

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