1,2,3,6,7,8-hexabromo-dibenzofuran

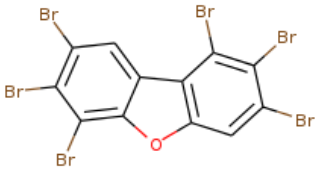
InChI: InChI=1S/C12H2Br6O/c13-4-1-3-7-6(2-5(14)8(15)10(7)17)19-12(3)11(18)9(4)16/h1-2H

InChI Key: VUAFSJIMHSEWBL-UHFFFAOYSA-N

Formula: C12H2Br6O

SMILES: Brc1cc2oc3c(cc(Br)c(Br)c3Br)c2c(Br)c1Br

Molecular Weight: 641.57



Physical Properties

Property	Value	Unit	Source
$logP_{oct/wat}$	8.16		Crippen Method

Sources

NIST Webbook: http://webbook.nist.gov/cgi/inchi/InChI=1S/C12H2Br6O/c13-4-1-3-7-6(2-5(14)8(15)10(7)17)19-12(3)11(18)9(4)16/h1-2H

Crippen Method: http://pubs.acs.org/doi/abs/10.1021/ci990307l

Legend

***log*P$_{oct/wat}$**: Octanol/Water partition coefficient .