



Molecular Formula: C₁₂H₆Cl₄
Molecular Weight: 291.99
Accurate Mass: 289.922358
Percentage Composition: C 49.36%; H 2.07%; Cl 48.57%
Physical Description: Cryst. (MeOH)
Melting Point: Mp 127.5-129°

>>Variant: 2,3,3',6-Tetrachlorobiphenyl
Synonym(s): PCB 59

CAS Registry Number: 74472-33-6
Molecular Formula: C₁₂H₆Cl₄
Molecular Weight: 291.99
Accurate Mass: 289.922358
Percentage Composition: C 49.36%; H 2.07%; Cl 48.57%
Physical Description: Oil

>>Variant: 2,3,4,4'-Tetrachlorobiphenyl
Synonym(s): PCB 60

CAS Registry Number: 33025-41-1
Molecular Formula: C₁₂H₆Cl₄
Molecular Weight: 291.99
Accurate Mass: 289.922358
Percentage Composition: C 49.36%; H 2.07%; Cl 48.57%
Melting Point: Mp 144.5-146.5°

>>Variant: 2,3,4,5-Tetrachlorobiphenyl
Synonym(s): PCB 61

CAS Registry Number: 33284-53-6
Molecular Formula: C₁₂H₆Cl₄
Molecular Weight: 291.99
Accurate Mass: 289.922358
Percentage Composition: C 49.36%; H 2.07%; Cl 48.57%
Melting Point: Mp 92-92.5°

>>Variant: 2,3,4,6-Tetrachlorobiphenyl
Synonym(s): PCB 62

CAS Registry Number: 54230-22-7
Molecular Formula: C₁₂H₆Cl₄
Molecular Weight: 291.99
Accurate Mass: 289.922358
Percentage Composition: C 49.36%; H 2.07%; Cl 48.57%
Melting Point: Mp 78-79°

>>Variant: 2,3,4',5-Tetrachlorobiphenyl
Synonym(s): PCB 63

CAS Registry Number: 74472-34-7
Molecular Formula: C₁₂H₆Cl₄
Molecular Weight: 291.99
Accurate Mass: 289.922358
Percentage Composition: C 49.36%; H 2.07%; Cl 48.57%
Melting Point: Mp 88-90°

>>Variant: 2,3,4',6-Tetrachlorobiphenyl
Synonym(s): PCB 64

CAS Registry Number: 52663-58-8
Molecular Formula: C₁₂H₆Cl₄
Molecular Weight: 291.99
Accurate Mass: 289.922358
Percentage Composition: C 49.36%; H 2.07%; Cl 48.57%
Melting Point: Mp 87-88°