

Chlorobiphenyl Congeners (PCBs)



- All 209 possible congeners are available in Neat and Solution form
- All congeners are 99+% pure by GC/FID and GC/MS

209 Solutions in a Set **Exclusive**

C-35-SET 35 µg/mL in Isooctane set of 209 x 1 mL
 C-100-SET 100 µg/mL in Isooctane set of 209 x 1 mL

Technical Note

For specific applications (e.g. toxicological studies) that require absolute dioxin and furan free PCBs please contact Technical Service.

Purity 99+%

Chlorobiphenyl Congeners (PCBs)

No.	Compound	CAS No.	NEAT Cat. No.	Unit	SOLUTIONS in Isooctane		1 mL
					35 µg/mL Cat. No.	100 µg/mL Cat. No.	
1	2-Chlorobiphenyl	2051-60-7	C-001N	50 mg	C-001S		C-001S-TP
2	3-Chlorobiphenyl	2051-61-8	C-002N	50 mg	C-002S		C-002S-TP
3	4-Chlorobiphenyl	2051-62-9	C-003N	50 mg	C-003S		C-003S-TP
4	2,2'-Dichlorobiphenyl	13029-08-8	C-004N	25 mg	C-004S		C-004S-TP
5	2,3-Dichlorobiphenyl	16605-91-7	C-005N	50 mg	C-005S		C-005S-TP
6	2,3'-Dichlorobiphenyl	25569-80-6	C-006N	5 mg	C-006S		C-006S-TP
7	2,4-Dichlorobiphenyl	33284-50-3	C-007N	25 mg	C-007S		C-007S-TP
8	2,4'-Dichlorobiphenyl	34883-43-7	C-008N	25 mg	C-008S		C-008S-TP
9	2,5-Dichlorobiphenyl	34883-39-1	C-009N	50 mg	C-009S		C-009S-TP
10	2,6-Dichlorobiphenyl	33146-45-1	C-010N	25 mg	C-010S		C-010S-TP
11	3,3'-Dichlorobiphenyl	2050-67-1	C-011N	50 mg	C-011S		C-011S-TP
12	3,4-Dichlorobiphenyl	2974-92-7	C-012N	50 mg	C-012S		C-012S-TP
13	3,4'-Dichlorobiphenyl	2974-90-5	C-013N	5 mg	C-013S		C-013S-TP
14	3,5-Dichlorobiphenyl	34883-41-5	C-014N	50 mg	C-014S		C-014S-TP
15	4,4'-Dichlorobiphenyl	2050-68-2	C-015N	10 mg	C-015S		C-015S-TP
16	2,2',3-Trichlorobiphenyl	38444-78-9	C-016N	5 mg	C-016S		C-016S-TP
17	2,2',4-Trichlorobiphenyl	37680-66-3	C-017N	5 mg	C-017S		C-017S-TP
18	2,2',5-Trichlorobiphenyl	37680-65-2	C-018N	25 mg	C-018S		C-018S-TP
19	2,2',6-Trichlorobiphenyl	38444-73-4	C-019N	5 mg	C-019S		C-019S-TP
20	2,3,3'-Trichlorobiphenyl	38444-84-7	C-020N	5 mg	C-020S		C-020S-TP
21	2,3,4-Trichlorobiphenyl	55702-46-0	C-021N	25 mg	C-021S		C-021S-TP
22	2,3,4'-Trichlorobiphenyl	38444-85-8	C-022N	5 mg	C-022S		C-022S-TP
23	2,3,5-Trichlorobiphenyl	55720-44-0	C-023N	5 mg	C-023S		C-023S-TP
24	2,3,6-Trichlorobiphenyl	55702-45-9	C-024N	10 mg	C-024S		C-024S-TP
25	2,3',4-Trichlorobiphenyl	55712-37-3	C-025N	5 mg	C-025S		C-025S-TP
26	2,3',5-Trichlorobiphenyl	38444-81-4	C-026N	25 mg	C-026S		C-026S-TP
27	2,3',6-Trichlorobiphenyl	38444-76-7	C-027N	5 mg	C-027S		C-027S-TP
28	2,4,4'-Trichlorobiphenyl	7012-37-5	C-028N	10 mg	C-028S		C-028S-TP
29	2,4,5-Trichlorobiphenyl	15862-07-4	C-029N	50 mg	C-029S		C-029S-TP
30	2,4,6-Trichlorobiphenyl	35693-92-6	C-030N	50 mg	C-030S		C-030S-TP
31	2,4',5-Trichlorobiphenyl	16606-02-3	C-031N	25 mg	C-031S		C-031S-TP
32	2,4',6-Trichlorobiphenyl	38444-77-8	C-032N	5 mg	C-032S		C-032S-TP
33	2',3,4-Trichlorobiphenyl	38444-86-9	C-033N	10 mg	C-033S		C-033S-TP
34	2',3,5-Trichlorobiphenyl	37680-68-5	C-034N	5 mg	C-034S		C-034S-TP
35	3,3',4-Trichlorobiphenyl	37680-69-6	C-035N	5 mg	C-035S		C-035S-TP
36	3,3',5-Trichlorobiphenyl	38444-87-0	C-036N	5 mg	C-036S		C-036S-TP
37	3,4,4'-Trichlorobiphenyl	38444-90-5	C-037N	5 mg	C-037S		C-037S-TP
38	3,4,5-Trichlorobiphenyl	53555-66-1	C-038N	5 mg	C-038S		C-038S-TP
39	3,4',5-Trichlorobiphenyl	38444-88-1	C-039N	5 mg	C-039S		C-039S-TP

PCBS

Chlorobiphenyl Congeners (PCBs)
continued on next page





Chlorobiphenyl Congeners (PCBs)

Purity 99+%

Chlorobiphenyl Congeners (PCBs)

No.	Compound	CAS No.	NEAT Cat. No.	Unit	SOLUTIONS in Isooctane			
					35 µg/mL Cat. No.	1 mL	100 µg/mL Cat. No.	1 mL
40	2,2',3,3'-Tetrachlorobiphenyl	38444-93-8	C-040N	50 mg	C-040S		C-040S-TP	
41	2,2',3,4'-Tetrachlorobiphenyl	52663-59-9	C-041N	5 mg	C-041S		C-041S-TP	
42	2,2',3,4'-Tetrachlorobiphenyl	36559-22-5	C-042N	5 mg	C-042S		C-042S-TP	
43	2,2',3,5'-Tetrachlorobiphenyl	70362-46-8	C-043N	5 mg	C-043S		C-043S-TP	
44	2,2',3,5'-Tetrachlorobiphenyl	41464-39-5	C-044N	25 mg	C-044S		C-044S-TP	
45	2,2',3,6'-Tetrachlorobiphenyl	70362-45-7	C-045N	5 mg	C-045S		C-045S-TP	
46	2,2',3,6'-Tetrachlorobiphenyl	41464-47-5	C-046N	5 mg	C-046S		C-046S-TP	
47	2,2',4,4'-Tetrachlorobiphenyl	2437-79-8	C-047N	50 mg	C-047S		C-047S-TP	
48	2,2',4,5'-Tetrachlorobiphenyl	70362-47-9	C-048N	5 mg	C-048S		C-048S-TP	
49	2,2',4,5'-Tetrachlorobiphenyl	41464-40-8	C-049N	20 mg	C-049S		C-049S-TP	
50	2,2',4,6'-Tetrachlorobiphenyl	62796-65-0	C-050N	5 mg	C-050S		C-050S-TP	
51	2,2',4,6'-Tetrachlorobiphenyl	68194-04-7	C-051N	5 mg	C-051S		C-051S-TP	
52	2,2',5,5'-Tetrachlorobiphenyl	35693-99-3	C-052N	10 mg	C-052S		C-052S-TP	
53	2,2',5,6'-Tetrachlorobiphenyl	41464-41-9	C-053N	25 mg	C-053S		C-053S-TP	
54	2,2',6,6'-Tetrachlorobiphenyl	15968-05-5	C-054N	50 mg	C-054S		C-054S-TP	
55	2,3,3',4'-Tetrachlorobiphenyl	74338-24-2	C-055N	5 mg	C-055S		C-055S-TP	
56	2,3,3',4'-Tetrachlorobiphenyl	41464-43-1	C-056N	5 mg	C-056S		C-056S-TP	
57	2,3,3',5'-Tetrachlorobiphenyl	70424-67-8	C-057N	5 mg	C-057S		C-057S-TP	
58	2,3,3',5'-Tetrachlorobiphenyl	41464-49-7	C-058N	5 mg	C-058S		C-058S-TP	
59	2,3,3',6'-Tetrachlorobiphenyl	74472-33-6	C-059N	5 mg	C-059S		C-059S-TP	
60	2,3,4,4'-Tetrachlorobiphenyl	33025-41-1	C-060N	5 mg	C-060S		C-060S-TP	
61	2,3,4,5'-Tetrachlorobiphenyl	33284-53-6	C-061N	50 mg	C-061S		C-061S-TP	
62	2,3,4,6'-Tetrachlorobiphenyl	54230-22-7	C-062N	5 mg	C-062S		C-062S-TP	
63	2,3,4',5'-Tetrachlorobiphenyl	74472-34-7	C-063N	5 mg	C-063S		C-063S-TP	
64	2,3,4',6'-Tetrachlorobiphenyl	52663-58-8	C-064N	5 mg	C-064S		C-064S-TP	
65	2,3,5,6'-Tetrachlorobiphenyl	33284-54-7	C-065N	25 mg	C-065S		C-065S-TP	
66	2,3',4,4'-Tetrachlorobiphenyl	32598-10-0	C-066N	20 mg	C-066S		C-066S-TP	
67	2,3',4,5'-Tetrachlorobiphenyl	73557-53-8	C-067N	5 mg	C-067S		C-067S-TP	
68	2,3',4,5'-Tetrachlorobiphenyl	73575-52-7	C-068N	5 mg	C-068S		C-068S-TP	
69	2,3',4,6'-Tetrachlorobiphenyl	60233-24-1	C-069N	5 mg	C-069S		C-069S-TP	
70	2,3',4',5'-Tetrachlorobiphenyl	32598-11-1	C-070N	10 mg	C-070S		C-070S-TP	
71	2,3',4',6'-Tetrachlorobiphenyl	41464-46-4	C-071N	5 mg	C-071S		C-071S-TP	
72	2,3',5,5'-Tetrachlorobiphenyl	41464-42-0	C-072N	25 mg	C-072S		C-072S-TP	
73	2,3',5',6'-Tetrachlorobiphenyl	74338-23-1	C-073N	5 mg	C-073S		C-073S-TP	
74	2,4,4',5'-Tetrachlorobiphenyl	32690-93-0	C-074N	5 mg	C-074S		C-074S-TP	
75	2,4,4',6'-Tetrachlorobiphenyl	32598-12-2	C-075N	5 mg	C-075S		C-075S-TP	
76	2',3,4,5'-Tetrachlorobiphenyl	70362-48-0	C-076N	5 mg	C-076S		C-076S-TP	
77	3,3',4,4'-Tetrachlorobiphenyl	32598-13-3	C-077N	25 mg	C-077S		C-077S-TP	
78	3,3',4,5'-Tetrachlorobiphenyl	70362-49-1	C-078N	5 mg	C-078S		C-078S-TP	
79	3,3',4,5'-Tetrachlorobiphenyl	41464-48-6	C-079N	5 mg	C-079S		C-079S-TP	
80	3,3',5,5'-Tetrachlorobiphenyl	33284-52-5	C-080N	5 mg	C-080S		C-080S-TP	
81	3,4,4',5'-Tetrachlorobiphenyl	70362-50-4	C-081N	5 mg	C-081S		C-081S-TP	
82	2,2',3,3',4'-Pentachlorobiphenyl	52663-62-4	C-082N	5 mg	C-082S		C-082S-TP	
83	2,2',3,3',5'-Pentachlorobiphenyl	60145-20-2	C-083N	5 mg	C-083S		C-083S-TP	
84	2,2',3,3',6'-Pentachlorobiphenyl	52663-60-2	C-084N	5 mg	C-084S		C-084S-TP	
85	2,2',3,4,4'-Pentachlorobiphenyl	65510-45-4	C-085N	5 mg	C-085S		C-085S-TP	
86	2,2',3,4,5'-Pentachlorobiphenyl	55312-69-1	C-086N	5 mg	C-086S		C-086S-TP	
87	2,2',3,4,5'-Pentachlorobiphenyl	38380-02-8	C-087N	10 mg	C-087S		C-087S-TP	
88	2,2',3,4,6'-Pentachlorobiphenyl	55215-17-3	C-088N	5 mg	C-088S		C-088S-TP	
89	2,2',3,4,6'-Pentachlorobiphenyl	73575-57-2	C-089N	5 mg	C-089S		C-089S-TP	
90	2,2',3,4',5'-Pentachlorobiphenyl	68194-07-0	C-090N	5 mg	C-090S		C-090S-TP	
91	2,2',3,4',6'-Pentachlorobiphenyl	68194-05-8	C-091N	5 mg	C-091S		C-091S-TP	
92	2,2',3,5,5'-Pentachlorobiphenyl	52663-61-3	C-092N	5 mg	C-092S		C-092S-TP	
93	2,2',3,5,6'-Pentachlorobiphenyl	73575-56-1	C-093N	5 mg	C-093S		C-093S-TP	
94	2,2',3,5,6'-Pentachlorobiphenyl	73575-55-0	C-094N	5 mg	C-094S		C-094S-TP	
95	2,2',3,5',6'-Pentachlorobiphenyl	38379-99-6	C-095N	5 mg	C-095S		C-095S-TP	
96	2,2',3,6,6'-Pentachlorobiphenyl	73575-54-9	C-096N	5 mg	C-096S		C-096S-TP	
97	2,2',3',4,5'-Pentachlorobiphenyl	41464-51-1	C-097N	10 mg	C-097S		C-097S-TP	
98	2,2',3',4,6'-Pentachlorobiphenyl	60233-25-2	C-098N	5 mg	C-098S		C-098S-TP	
99	2,2',4,4',5'-Pentachlorobiphenyl	38380-01-7	C-099N	5 mg	C-099S		C-099S-TP	
100	2,2',4,4',6'-Pentachlorobiphenyl	39485-83-1	C-100N	5 mg	C-100S		C-100S-TP	
101	2,2',4,5,5'-Pentachlorobiphenyl	37680-73-2	C-101N	10 mg	C-101S		C-101S-TP	
102	2,2',4,5,6'-Pentachlorobiphenyl	68194-06-9	C-102N	5 mg	C-102S		C-102S-TP	
103	2,2',4,5',6'-Pentachlorobiphenyl	60145-21-3	C-103N	10 mg	C-103S		C-103S-TP	
104	2,2',4,6,6'-Pentachlorobiphenyl	56558-16-8	C-104N	5 mg	C-104S		C-104S-TP	
105	2,3,3',4,4'-Pentachlorobiphenyl	32598-14-4	C-105N	5 mg	C-105S		C-105S-TP	
106	2,3,3',4,5'-Pentachlorobiphenyl	70424-69-0	C-106N	5 mg	C-106S		C-106S-TP	

Chlorobiphenyl Congeners (PCBs)



Purity 99+%

PCBs

No.	Compound	CAS No.	NEAT Cat. No.	Unit	SOLUTIONS in Isooctane		
					35 µg/mL Cat. No.	100 µg/mL Cat. No.	1 mL
107	2,3,3',4',5'-Pentachlorobiphenyl	70424-68-9	C-107N	5 mg	C-107S	C-107S-TP	
108	2,3,3',4,5'-Pentachlorobiphenyl	70362-41-3	C-108N	5 mg	C-108S	C-108S-TP	
109	2,3,3',4,6'-Pentachlorobiphenyl	74472-35-8	C-109N	5 mg	C-109S	C-109S-TP	
110	2,3,3',4',6'-Pentachlorobiphenyl	38380-03-9	C-110N	5 mg	C-110S	C-110S-TP	
111	2,3,3',5,5'-Pentachlorobiphenyl	39635-32-0	C-111N	5 mg	C-111S	C-111S-TP	
112	2,3,3',5,6'-Pentachlorobiphenyl	74472-36-9	C-112N	5 mg	C-112S	C-112S-TP	
113	2,3,3',5',6'-Pentachlorobiphenyl	68194-10-5	C-113N	5 mg	C-113S	C-113S-TP	
114	2,3,4,4',5'-Pentachlorobiphenyl	74472-37-0	C-114N	5 mg	C-114S	C-114S-TP	
115	2,3,4,4',6'-Pentachlorobiphenyl	74472-38-1	C-115N	5 mg	C-115S	C-115S-TP	
116	2,3,4,5,6'-Pentachlorobiphenyl	18259-05-7	C-116N	10 mg	C-116S	C-116S-TP	
117	2,3,4',5,6'-Pentachlorobiphenyl	68194-11-6	C-117N	5 mg	C-117S	C-117S-TP	
118	2,3',4,4',5'-Pentachlorobiphenyl	31508-00-6	C-118N	5 mg	C-118S	C-118S-TP	
119	2,3',4,4',6'-Pentachlorobiphenyl	56558-17-9	C-119N	5 mg	C-119S	C-119S-TP	
120	2,3',4,5,5'-Pentachlorobiphenyl	68194-12-7	C-120N	5 mg	C-120S	C-120S-TP	
121	2,3',4,5',6'-Pentachlorobiphenyl	56558-18-0	C-121N	5 mg	C-121S	C-121S-TP	
122	2',3,3',4,5'-Pentachlorobiphenyl	76842-07-4	C-122N	5 mg	C-122S	C-122S-TP	
123	2',3,4,4',5'-Pentachlorobiphenyl	65510-44-3	C-123N	5 mg	C-123S	C-123S-TP	
124	2',3,4,5,5'-Pentachlorobiphenyl	70424-70-3	C-124N	5 mg	C-124S	C-124S-TP	
125	2',3,4,5,6'-Pentachlorobiphenyl	74472-39-2	C-125N	5 mg	C-125S	C-125S-TP	
126	3,3',4,4',5'-Pentachlorobiphenyl	57465-28-8	C-126N	5 mg	C-126S	C-126S-TP	
127	3,3',4,5,5'-Pentachlorobiphenyl	39635-33-1	C-127N	5 mg	C-127S	C-127S-TP	
128	2,2',3,3',4,4'-Hexachlorobiphenyl	38380-07-3	C-128N	20 mg	C-128S	C-128S-TP	
129	2,2',3,3',4,5'-Hexachlorobiphenyl	55215-18-4	C-129N	5 mg	C-129S	C-129S-TP	
130	2,2',3,3',4,5'-Hexachlorobiphenyl	52663-66-8	C-130N	5 mg	C-130S	C-130S-TP	
131	2,2',3,3',4,6'-Hexachlorobiphenyl	61798-70-7	C-131N	5 mg	C-131S	C-131S-TP	
132	2,2',3,3',4,6'-Hexachlorobiphenyl	38380-05-1	C-132N	5 mg	C-132S	C-132S-TP	
133	2,2',3,3',5,5'-Hexachlorobiphenyl	35694-04-3	C-133N	5 mg	C-133S	C-133S-TP	
134	2,2',3,3',5,6'-Hexachlorobiphenyl	52704-70-8	C-134N	5 mg	C-134S	C-134S-TP	
135	2,2',3,3',5,6'-Hexachlorobiphenyl	52744-13-5	C-135N	5 mg	C-135S	C-135S-TP	
136	2,2',3,3',6,6'-Hexachlorobiphenyl	38411-22-2	C-136N	20 mg	C-136S	C-136S-TP	
137	2,2',3,4,4',5'-Hexachlorobiphenyl	35694-06-5	C-137N	5 mg	C-137S	C-137S-TP	
138	2,2',3,4,4',5'-Hexachlorobiphenyl	35065-28-2	C-138N	5 mg	C-138S	C-138S-TP	
139	2,2',3,4,4',6'-Hexachlorobiphenyl	56030-56-9	C-139N	5 mg	C-139S	C-139S-TP	
140	2,2',3,4,4',6'-Hexachlorobiphenyl	59291-64-4	C-140N	5 mg	C-140S	C-140S-TP	
141	2,2',3,4,5,5'-Hexachlorobiphenyl	52712-04-6	C-141N	5 mg	C-141S	C-141S-TP	
142	2,2',3,4,5,6'-Hexachlorobiphenyl	41411-61-4	C-142N	5 mg	C-142S	C-142S-TP	
143	2,2',3,4,5,6'-Hexachlorobiphenyl	68194-15-0	C-143N	5 mg	C-143S	C-143S-TP	
144	2,2',3,4,5',6'-Hexachlorobiphenyl	68194-14-9	C-144N	5 mg	C-144S	C-144S-TP	
145	2,2',3,4,6,6'-Hexachlorobiphenyl	74472-40-5	C-145N	5 mg	C-145S	C-145S-TP	
146	2,2',3,4',5,5'-Hexachlorobiphenyl	51908-16-8	C-146N	5 mg	C-146S	C-146S-TP	
147	2,2',3,4',5,6'-Hexachlorobiphenyl	68194-13-8	C-147N	5 mg	C-147S	C-147S-TP	
148	2,2',3,4',5,6'-Hexachlorobiphenyl	74472-41-6	C-148N	5 mg	C-148S	C-148S-TP	
149	2,2',3,4',5',6'-Hexachlorobiphenyl	38380-04-0	C-149N	5 mg	C-149S	C-149S-TP	
150	2,2',3,4',6,6'-Hexachlorobiphenyl	68194-08-1	C-150N	5 mg	C-150S	C-150S-TP	
151	2,2',3,5,5',6'-Hexachlorobiphenyl	52663-63-5	C-151N	5 mg	C-151S	C-151S-TP	
152	2,2',3,5,6,6'-Hexachlorobiphenyl	68194-09-2	C-152N	5 mg	C-152S	C-152S-TP	
153	2,2',4,4',5,5'-Hexachlorobiphenyl	35065-27-1	C-153N	10 mg	C-153S	C-153S-TP	
154	2,2',4,4',5,6'-Hexachlorobiphenyl	60145-22-4	C-154N	5 mg	C-154S	C-154S-TP	
155	2,2',4,4',6,6'-Hexachlorobiphenyl	33979-03-2	C-155N	50 mg	C-155S	C-155S-TP	
156	2,3,3',4,4',5'-Hexachlorobiphenyl	38380-08-4	C-156N	5 mg	C-156S	C-156S-TP	
157	2,3,3',4,4',5'-Hexachlorobiphenyl	69782-90-7	C-157N	5 mg	C-157S	C-157S-TP	
158	2,3,3',4,4',6'-Hexachlorobiphenyl	74472-42-7	C-158N	5 mg	C-158S	C-158S-TP	
159	2,3,3',4,5,5'-Hexachlorobiphenyl	39635-35-3	C-159N	5 mg	C-159S	C-159S-TP	
160	2,3,3',4,5,6'-Hexachlorobiphenyl	41411-62-5	C-160N	5 mg	C-160S	C-160S-TP	
161	2,3,3',4,5',6'-Hexachlorobiphenyl	74474-43-8	C-161N	5 mg	C-161S	C-161S-TP	
162	2,3,3',4',5,5'-Hexachlorobiphenyl	39635-34-2	C-162N	5 mg	C-162S	C-162S-TP	
163	2,3,3',4',5,6'-Hexachlorobiphenyl	74472-44-9	C-163N	5 mg	C-163S	C-163S-TP	
164	2,3,3',4',5',6'-Hexachlorobiphenyl	74472-45-0	C-164N	5 mg	C-164S	C-164S-TP	
165	2,3,3',5,5',6'-Hexachlorobiphenyl	74472-46-1	C-165N	5 mg	C-165S	C-165S-TP	
166	2,3,4,4',5,6'-Hexachlorobiphenyl	41411-63-6	C-166N	5 mg	C-166S	C-166S-TP	
167	2,3',4,4',5,5'-Hexachlorobiphenyl	52663-72-6	C-167N	5 mg	C-167S	C-167S-TP	
168	2,3',4,4',5',6'-Hexachlorobiphenyl	59291-65-5	C-168N	5 mg	C-168S	C-168S-TP	
169	3,3',4,4',5,5'-Hexachlorobiphenyl	32774-16-6	C-169N	5 mg	C-169S	C-169S-TP	

Other solvents, concentrations and quantities are available upon request.

Chlorobiphenyl Congeners (PCBs)
continued on next page



Chlorobiphenyl Congeners (PCBs)

Purity 99+%

Chlorobiphenyl Congeners (PCBs)

No.	Compound	CAS No.	NEAT Cat. No.	Unit	SOLUTIONS in Isooctane		
					35 µg/mL Cat. No.	1 mL	100 µg/mL Cat. No.
170	2,2',3,3',4,4',5-Heptachlorobiphenyl	35065-30-6	C-170N	5 mg	C-170S		C-170S-TP
171	2,2',3,3',4,4',6-Heptachlorobiphenyl	52663-71-5	C-171N	5 mg	C-171S		C-171S-TP
172	2,2',3,3',4,5,5'-Heptachlorobiphenyl	52663-74-8	C-172N	5 mg	C-172S		C-172S-TP
173	2,2',3,3',4,5,6-Heptachlorobiphenyl	68194-16-1	C-173N	5 mg	C-173S		C-173S-TP
174	2,2',3,3',4,5,6'-Heptachlorobiphenyl	38411-25-5	C-174N	5 mg	C-174S		C-174S-TP
175	2,2',3,3',4,5',6-Heptachlorobiphenyl	40186-70-7	C-175N	5 mg	C-175S		C-175S-TP
176	2,2',3,3',4,6,6'-Heptachlorobiphenyl	52663-65-7	C-176N	5 mg	C-176S		C-176S-TP
177	2,2',3,3',4',5,6-Heptachlorobiphenyl	52663-70-4	C-177N	5 mg	C-177S		C-177S-TP
178	2,2',3,3',5,5',6-Heptachlorobiphenyl	52663-67-9	C-178N	5 mg	C-178S		C-178S-TP
179	2,2',3,3',5,6,6'-Heptachlorobiphenyl	52663-64-6	C-179N	5 mg	C-179S		C-179S-TP
180	2,2',3,4,4',5,5'-Heptachlorobiphenyl	35065-29-3	C-180N	5 mg	C-180S		C-180S-TP
181	2,2',3,4,4',5,6-Heptachlorobiphenyl	74472-47-2	C-181N	5 mg	C-181S		C-181S-TP
182	2,2',3,4,4',5,6'-Heptachlorobiphenyl	60145-23-5	C-182N	5 mg	C-182S		C-182S-TP
183	2,2',3,4,4',5',6-Heptachlorobiphenyl	52663-69-1	C-183N	5 mg	C-183S		C-183S-TP
184	2,2',3,4,4',6,6'-Heptachlorobiphenyl	74472-48-3	C-184N	5 mg	C-184S		C-184S-TP
185	2,2',3,4,5,5',6-Heptachlorobiphenyl	52712-05-7	C-185N	5 mg	C-185S		C-185S-TP
186	2,2',3,4,5,6,6'-Heptachlorobiphenyl	74472-49-4	C-186N	5 mg	C-186S		C-186S-TP
187	2,2',3,4',5,5',6-Heptachlorobiphenyl	52663-68-0	C-187N	5 mg	C-187S		C-187S-TP
188	2,2',3,4',5,6,6'-Heptachlorobiphenyl	74487-85-7	C-188N	5 mg	C-188S		C-188S-TP
189	2,3,3',4,4',5,5'-Heptachlorobiphenyl	39635-31-9	C-189N	5 mg	C-189S		C-189S-TP
190	2,3,3',4,4',5,6-Heptachlorobiphenyl	41411-64-7	C-190N	5 mg	C-190S		C-190S-TP
191	2,3,3',4,4',5',6-Heptachlorobiphenyl	74472-50-7	C-191N	5 mg	C-191S		C-191S-TP
192	2,3,3',4,5,5',6-Heptachlorobiphenyl	74472-51-8	C-192N	5 mg	C-192S		C-192S-TP
193	2,3,3',4',5,5',6-Heptachlorobiphenyl	69782-91-8	C-193N	5 mg	C-193S		C-193S-TP
194	2,2',3,3',4,4',5,5'-Octachlorobiphenyl	35694-08-7	C-194N	5 mg	C-194S		C-194S-TP
195	2,2',3,3',4,4',5,6-Octachlorobiphenyl	52663-78-2	C-195N	5 mg	C-195S		C-195S-TP
196	2,2',3,3',4,4',5,6'-Octachlorobiphenyl	42740-50-1	C-196N	5 mg	C-196S		C-196S-TP
197	2,2',3,3',4,4',6,6'-Octachlorobiphenyl	33091-17-7	C-197N	5 mg	C-197S		C-197S-TP
198	2,2',3,3',4,5,5',6-Octachlorobiphenyl	68194-17-2	C-198N	5 mg	C-198S		C-198S-TP
199	2,2',3,3',4,5,5',6'-Octachlorobiphenyl	52663-75-9	C-199N-R1	5 mg	C-199S-R1		C-199S-TP-R1
200	2,2',3,3',4,5,6,6'-Octachlorobiphenyl	52663-73-7	C-200N-R1	5 mg	C-200S-R1		C-200S-TP-R1
201	2,2',3,3',4,5',6,6'-Octachlorobiphenyl	40186-71-8	C-201N-R1	5 mg	C-201S-R1		C-201S-TP-R1
202	2,2',3,3',5,5',6,6'-Octachlorobiphenyl	2136-99-4	C-202N	5 mg	C-202S		C-202S-TP
203	2,2',3,4,4',5,5',6-Octachlorobiphenyl	52663-76-0	C-203N	5 mg	C-203S		C-203S-TP
204	2,2',3,4,4',5,6,6'-Octachlorobiphenyl	74472-52-9	C-204N	5 mg	C-204S		C-204S-TP
205	2,3,3',4,4',5,5',6-Octachlorobiphenyl	74472-53-0	C-205N	5 mg	C-205S		C-205S-TP
206	2,2',3,3',4,4',5,5',6-Nonachlorobiphenyl	40186-72-9	C-206N	5 mg	C-206S		C-206S-TP
207	2,2',3,3',4,4',5,6,6'-Nonachlorobiphenyl	52663-79-3	C-207N	5 mg	C-207S		C-207S-TP
208	2,2',3,3',4,5,5',6,6'-Nonachlorobiphenyl	52663-77-1	C-208N	5 mg	C-208S		C-208S-TP
209	2,2',3,3',4,4',5,5',6,6'-Decachlorobiphenyl	2051-24-3	C-209N	10 mg	C-209S		C-209S-TP

Technical Note

The PCB congener numbering system is now being used. The only changes from the BZ numbering system affect congeners #199 (formerly BZ#201), #200 (formerly BZ#199) and #201 (formerly BZ#200).

Savings

Significant discounts are available on larger quantities of selected congeners.

Have PCB Questions?

AccuStandard chemists have been involved in the synthesis of PCBs and related compounds for over 35 years.

Our experience and expertise in this area can help you solve related analytical problems.

Contact our Technical Service Department