

Boronic Acids for Suzuki Coupling

The powerful palladium catalyzed formation of C-C bond via the Suzuki-Miyaura cross-coupling reaction is widely used in applications of organic synthesis. Apart from the high yields and mild conditions during application reactions, SRL Boronic acids are air stable, water stable and non-toxic and, on reaction completion, separation is straightforward.

Sr.No	Product Code	Product Name	Mol.Formula/MW/Assay	CAS Number	Structure	Pkg
1	0348442	3-Cyanophenylboronic Acid	$C_7H_6BNO_2$ MW. 146.9 Assay – min. 97%	150255-96-2		1g 5g 25g
2	0248353	4-Benzyloxy-Phenylboronic Acid	$C_{13}H_{13}BO_3$ M.W. 228 Assay – min. 97%	146631-00-7		1g 5g 25g
3	0248354	4-Bromophenylboronic Acid	$C_6H_5BBrO_2$ M.W. 200.83 Assay – min. 97%	5467-74-3		5g 25g 100g
4	98418	2-Bromopyridine-5-Boronic Acid	$C_5H_5BBrNO_2$ M.W. 201.8 Assay – min. 95%	223463-14-7		1g 5g
5	0348439	3-Carboxybenzeneboronic Acid	$C_7H_5BO_4$ M.W. 165.9 Assay – min. 97%	25487-66-5		1g 5g 25g
6	0348438	4-Carboxyphenylboronic Acid	$C_7H_5BO_4$ M.W. 165.9 Assay – min. 97%	14047-29-1		1g 5g 25g
7	0348440	4-Chlorophenylboronic Acid	$C_6H_5BClO_2$ MW. 156.4 Assay – min. 97%	1679-18-1		5g 25g 100g
8	0348441	4-Cyanophenylboronic Acid	$C_7H_6BNO_2$ M.W. 146.9 Assay – min. 95%	126747-14-6		1g 5g 25g
9	0348443	Cyclopropylboronic Acid Monohydrate	$C_3H_5BO_3$ M.W. 85.9 Assay – min. 97%	411235-57-9		1g 5g 25g
10	0448295	3,4-Dichlorophenylboronic Acid	$C_6H_3BCl_2O_2$ M.W. 190.82 Assay – min. 97%	151169-75-4		1g 5g 25g
11	0448296	2,4-Dichlorophenylboronic Acid	$C_6H_3BCl_2O_2$ M.W. 190.82 Assay – min. 98%	68716-47-2		1g 5g 25g
12	90309	2,4-Difluorophenylboronic Acid	$C_6H_3BF_2O_2$ M.W. 157.9 Assay – min. 95%	144025-03-6		5g 10g
13	0648147	2-Fluorophenylboronic Acid	$C_6H_5BFO_2$ M.W. 139.92 Assay – min. 97%	1993-03-9		1g 5g 25g
14	0648148	3-Fluorophenylboronic Acid	$C_6H_5BFO_2$ M.W. 139.92 Assay – min. 98%	768-35-4		1g 5g 25g
15	68632	5-Fluoro-2-Methoxyphenyl Boronic Acid	$C_7H_7BFO_3$ M.W. 169.9 Assay – min. 95%	179897-94-0		5g 10g

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16	0648149	4-Fluorophenylboronic Acid	$C_6H_5BFO_2$ M.W. 139.9 Assay – min. 98%	1765-93-1		1g, 5g 25g 100g
17	0648150	4-Formylphenylboronic Acid	$C_7H_7BO_3$ M.W. 149.94 Assay – min. 95%	87199-16-4		5g 25g 100g
18	79897	3-(Hydroxymethyl)-Phenylboronic Acid	$C_7H_9BO_3$ M.W. 152.00 Assay – min. 95%	87199-15-3		1g 5g 10g
19	0948108	Isobutylboronic Acid (2-methylpropylboronic acid)	$C_4H_{11}BO_2$ MW. 102 Assay – min. 98%	84110-40-7		1g 5g 25g
20	0948109	Isopropylboronic Acid	$C_3H_7BO_2$ M.W. 88.00 Assay – min. 97%	80041-89-0		1g 5g 25g
21	51234	2-Methoxyphenylboronic Acid	$C_7H_9BO_3$ M.W. 151.96 Assay – min. 95%	5720-06-9		1g 5g
22	1348246	4-Methoxyphenylboronic Acid	$C_7H_9BO_3$ M.W. 151.96 Assay – min. 98%	5720-07-0		1g 5g 25g
23	1348245	2-Methoxypyridine-5-boronic Acid	$C_6H_8BNO_3$ M.W. 153 Assay – min. 98%	163105-89-3		1g 5g 25g
24	23343	3-Methylbutylboronic Acid	$C_5H_{13}BO_2$ M.W. 116.00 Assay – min. 95%	98139-72-1		1g 5g
25	1348253	3-Methylphenylboronic Acid (m-Tolylboronic acid)	$C_7H_9BO_2$ M.W. 135.5 Assay – min. 97%	17933-03-8		1g 5g 25g
26	1348254	2-Methylphenylboronic Acid	$C_7H_9BO_2$ M.W. 135.95 Assay – min. 97%	16419-60-6		1g 5g 25g
27	1448140	3-Nitrophenylboronic Acid	$C_6H_6BNO_4$ M.W. 166.9 Assay – min. 97%	13331-27-6		1g 5g 25g
28	1648351	Phenylboronic Acid	$C_6H_7BO_2$ M.W. 121.93 Assay – min. 95%	98-80-6		25g 100g 500g
29	1648352	3-Pyridineboronic Acid	$C_5H_6BNO_3$ M.W. 122.92 Assay – min. 98%	1692-25-7		1g 5g 25g
30	2048324	3-Trifluoromethyl Phenylboronic Acid	$C_7H_6BF_3O_2$ M.W. 189.9 Assay – min. 97%	1423-26-3		1g 5g 25g

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