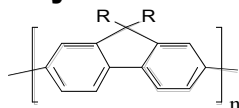
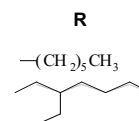


Quality materials for research and industry

Polyfluorenes


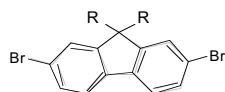
57,104-0	Poly[9,9-di- <i>N</i> -hexylfluorenyl-2,7-diyl]
57,103-2	Poly[9,9-di-(2'-ethylhexyl)fluorenyl-2,7-diyl]



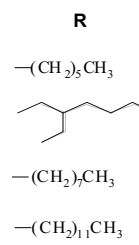
Unit Size

1g

1g

Monomer Precursors


56,006-5	9,9-Dihexyl-2,7-dibromofluorene, 97%
56,008-1	9,9-Di-(2'-ethylhexyl)-2,7-dibromofluorene, 98%
56,007-3	9,9-Dioctyl-2,7-dibromofluorene, 96%
56,005-7	9,9-Didodecyl-2,7-dibromofluorene, 97%

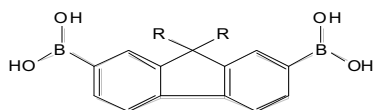


25g

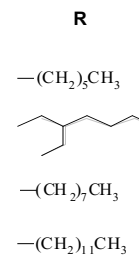
5g; 25g

5g; 25g

25g

Diboronic Acids


56,633-0	9,9-dihexylfluorene-2,7-diboronic acid, 97%
57,153-9	9,9-Di(2'-ethylhexyl)fluorene-2,7-diboronic acid, 97%
56,936-4	9,9-Dioctylfluorene-2,7-diboronic acid, 96%
57,149-0	9,9-Didodecylfluorene-2,7-diboronic acid, 97%

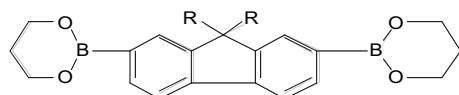


1g; 5g

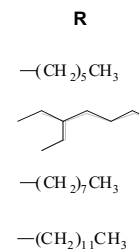
1g; 5g

1g; 5g

1g; 5g

Diboronic Esters


56,668-3	9,9-Dihexylfluorene-2,7-bis (trimethyleneborate), 97%
57,207-1	9,9-Di(2'-ethylhexyl)fluorene-2,7-bis (trimethylene borate), 0.5 M solution in toluene
56,935-6	9,9-Dioctylfluorene-2,7-bis (trimethyleneborate), 97%
57,206-3	9,9-Didodecylfluorene-2,7-bis(trimethylene borate), 0.5 M solution in toluene



1g; 5g

5mL; 25mL

1g; 5g

5mL; 25mL

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