

Fluorene diamine derivatives

Product Name	Structural Fomula	Typical Properties	End Uses	Remark
BAFL 9,9-Bis(4-aminophenyl) fluorene CAS No. 1549984-0 MITI No. 4-1619	H ₂ N NH ₂	Appearance: White powder Assay: 98% Min.	Functional materials and resins	R
FMMA 9,9-Bis(3-methyl-4- aminophenyl) fluorene CAS No. 107934-60-1 MITI No. —	H ₂ N NH ₂	Appearance: White powder Assay: 98% Min.	Functional materials and resins	R
FMEA 9,9-Bis(3-ethyl-4- aminophenyl) fluorene CAS No. 119177-08-1 MITI No. —	H ₂ N NH ₂	Appearance: White powder Assay: 98% Min.	Functional materials and resins	R
FDMA 9,9-Bis(3,5-dimethyl-4- aminophenyl) fluorene CAS No. 107947-84-2 MITI No. —	H ₂ N NH ₂	Appearance: White powder Assay: 98% Min.	Functional materials and resins	R
FEMA 9,9-Bis(3-ethyl-5-methyl-4- aminophenyl) fluorene CAS No. — MITI No. —	H ₂ N NH ₂	Appearance: White powder Assay: 98% Min.	Functional materials and resins	R
FDEA 9,9-Bis(3,5-diethyl-4- aminophenyl) fluorene CAS No. 107947-83-1 MITI No. —	H ₂ N NH ₂	Appearance: White powder Assay: 98% Min.	Functional materials and resins	R
FMCA 9,9-Bis(3-chloro-4- aminophenyl) fluorene CAS No. 107934-68-9 MITI No. —	CI CI NH ₂ N	Appearance: White to slightly reddish powder Assay: 98% Min.	Functional materials and resins	R
FMFA 9,9-Bis(3-fluoro-4- aminophenyl)fluorene CAS No. 127926-65-2 MITI No. —	F H ₂ N NH ₂	Appearance: White to slightly reddish powder Assay: 98% Min.	Functional materials and resins	R

Remark: Stage [C=Commercial D=Development R=Research]