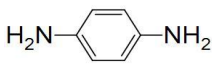
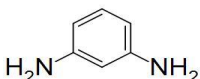
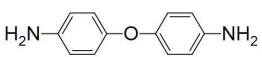
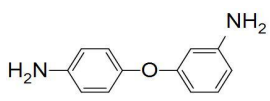
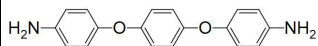
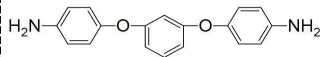
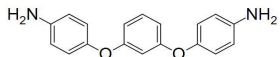
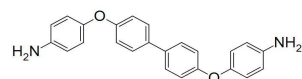
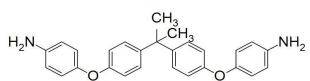
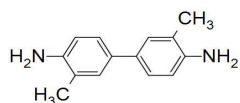
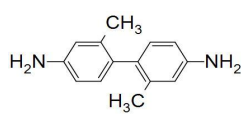
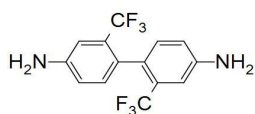
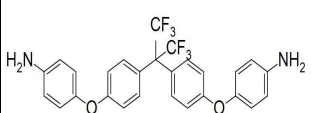
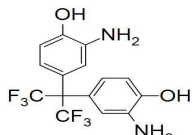
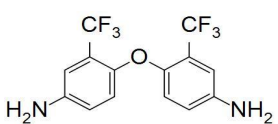
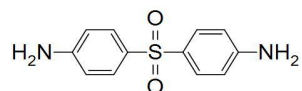
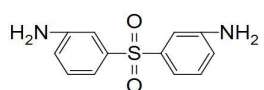
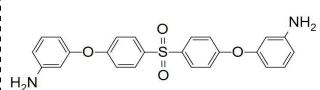
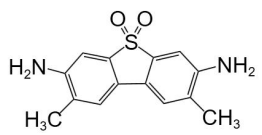
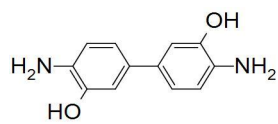
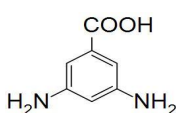
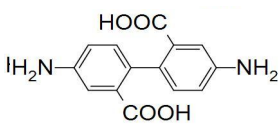
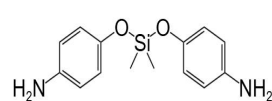
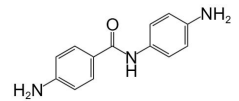
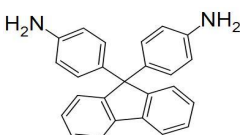
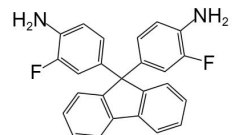
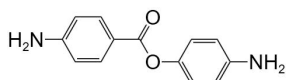


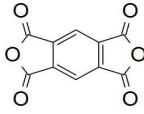
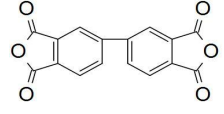
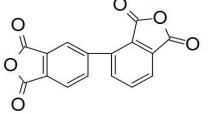
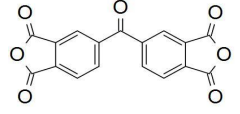
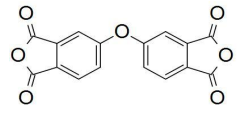
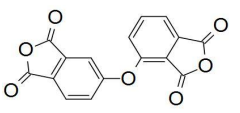
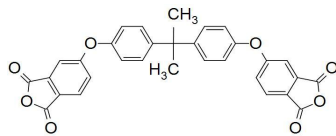
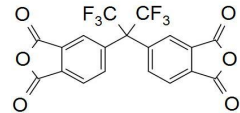
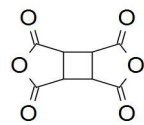
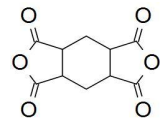
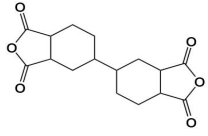
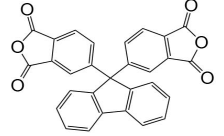
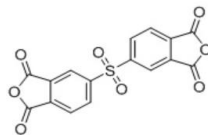
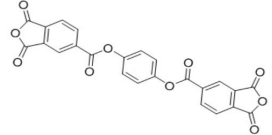
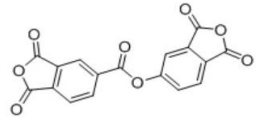
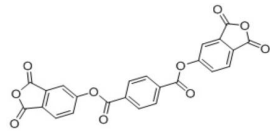
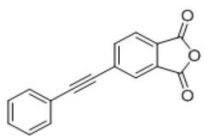
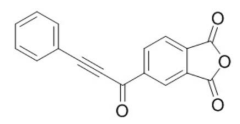
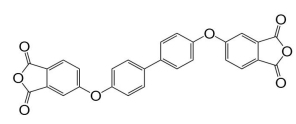
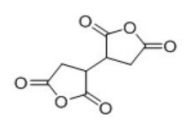
Polyimide Monomer-Diamne



PA-001: PPDA [106-50-3] , > 99.5% 	PIA-002: MPDA [108-45-2] , > 99.5% 	PIA-003: ODA [101-80-4] , > 99.5% 	PIA-004: DAPE [2657-87-6] , > 99.5% 
PIA-005: TPE-Q [3491-12-1] , > 99.5% 	PIA-006: TPE-R [2479-46-1] , > 99.5% 	PIA-007: APB [10526-07-5] , > 99.5% 	PIA-008: BAPB [13080-85-8] , > 99.0% 
PIA-009: BAPP [13080-86-9] , > 99.5% 	PIA-010: OTD [119-93-7] , > 99.5% 	PIA-011: m-TB [84-67-3] , > 99.5% 	PIA-012: TFMB [341-58-2] , > 99.5% 
PIA-013: HFBAPP [69563-88-8] , > 99.5% 	PIA-014: 6FAP [83558-87-6] , > 99.5% 	PIA-015: 6FODA [344-48-9] , > 99.5% 	PIA-016: 4,4-DDS [80-08-0] , > 99.5% 
PIA-017: 3,3-DDS [599-61-1] , > 99.5% 	PIA-018: M-BAPS [30203-11-3] , > 99.5% 	PIA-019: TSN [55011-44-4] , > 99.5% 	PIA-020: P-HAB [2373-98-0] , > 99.5% 
PIA-021: DABA [535-87-5] , > 99.5% 	PIA-022: DA-DAB [17557-76-5] , > 99.5% 	PIA-023: APDMES [1223-16-1] , > 99.5% 	PIA-024: 4,4'-DABA [785-30-8] , > 99.5% 
PIA-025: BAFL [15499-84-0] , > 99.5% 	PIA-026: FFDA [127926-65-2] , > 99.0% 	PIA-027: APAB [20610-77-9] , > 99.5% 	

Polyimide Monomer-Dianhydride



PIG-001: PMDA [89-32-7] , > 99.5% 	PIG-002: s-BPDA [2420-87-3] , > 99.5% 	PIG-003: a-BPDA [36978-41-3] , > 99.5% 	PIG-004: BTDA [2421-28-5] , > 99.5% 
PIG-005: ODPA [1823-59-2] , > 99.5% 	PIG-006: α-ODPA [50662-95-8] , > 99.5% 	PIG-007: BPADA [38103-06-9] , > 99.5% 	PIG-008: 6FDA [1107-00-2] , > 99.5% 
PIG-009: CBDA [4415-87-6] , > 99.5% 	PIG-010: H-PMDA [2754-41-8] , > 99.5% 	PIG-011: HBPDA [122640-83-9] , > 99.5% 	PIG-012: BPAF [135876-30-1] , > 99.5% 
PIG-013: DSDA [2540-99-0] , > 99.5% 	PIG-014: TAHQ [2770-49-2] , > 99.5% 	PIG-014: 8CI [29111-16-8] , > 99.0% 	PIG-015: PHAP [21117-79-3] , > 99.0% 
PIG-016: PEPA [119389-05-8] , > 99.5% 	PIG-014: PETA [1329658-14-1] , > 99.5% 	PIG-017: [26177-82-2] , > 99.0% 	PIG-018: BDA [4534-73-0] , > 99.0% 
PIG-019: NTCDA [81-30-1] , > 99.5% 