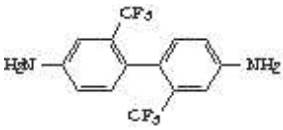
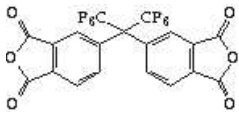
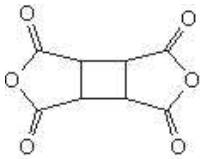


003. TFMB/TFOB	024. 6FDA	025. CBDA
2,2'-Bis(trifluoromethyl)benzidine	4,4'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]diphthalic anhydride	Tetrahydrocyclobuta[1,2-c:3,4-c']difuran-1,3,4,6-tetraone
CAS : 341-58-2	CAS : 1107-00-2	CAS : 4415-87-6
 <p>The structure shows two benzidine rings (1,4-diaminobenzene) connected at their 2-positions by a central carbon atom. This central carbon is also bonded to two trifluoromethyl (CF₃) groups. The amino groups are labeled as NH₂.</p>	 <p>The structure shows two phthalic anhydride rings connected at their 4-positions by a central carbon atom. This central carbon is also bonded to two trifluoromethyl (CF₃) groups. The carbonyl groups are labeled as O.</p>	 <p>The structure shows a central four-membered cyclobutane ring fused to two five-membered furanone rings. The furanone rings are fused to the cyclobutane ring at the 1,2 and 3,4 positions respectively. The carbonyl groups are labeled as O.</p>