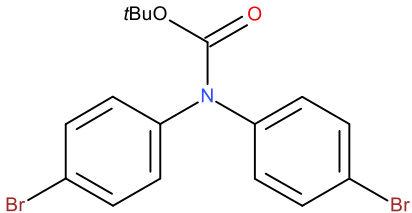
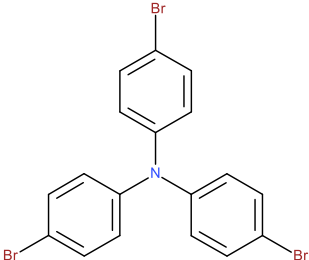
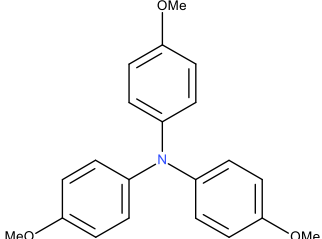
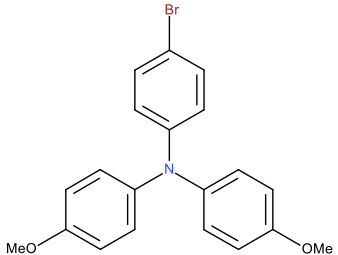
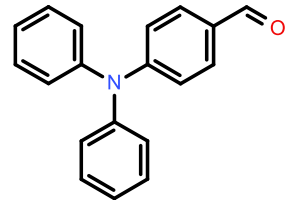
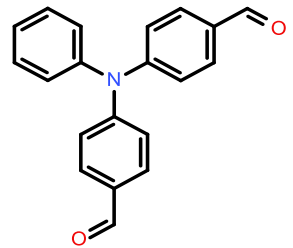
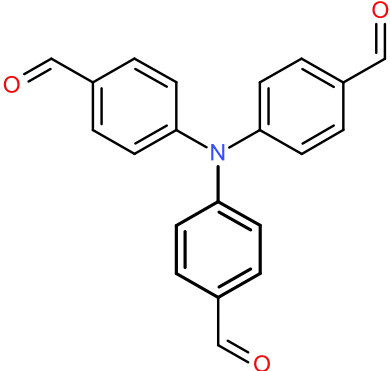
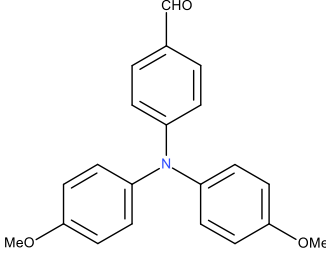
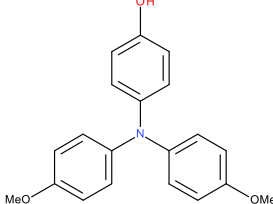
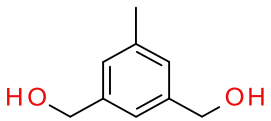
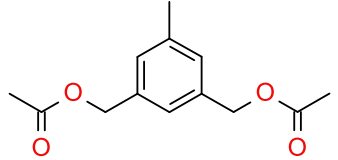
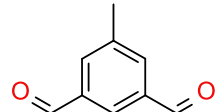


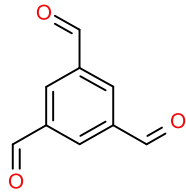
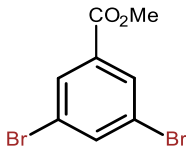
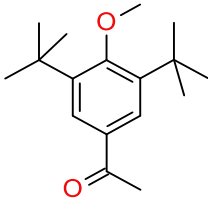
HetCat-Catalog – Aromatic Compounds

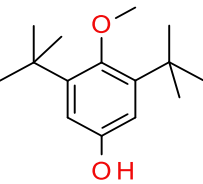
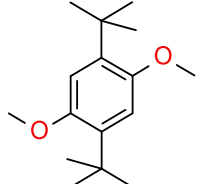
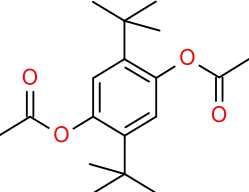
Chemical name	Chemical Structure	CAS CAT	MF MW
N-(tert-Butoxycarbonyl)-4,4'-dibromodiphenylamine		197144-27-7 AMDB01	C17H17Br2NO2 477.13
4,4',4''-Tribromotriphenylamine		4316-58-9 AMTB01	C18H12Br3N 482.61
Tris(p-anisyl)amine		20441-04-7 AMBD01	C21H21NO3 335.40

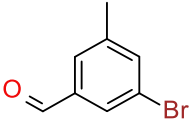
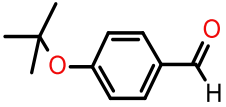
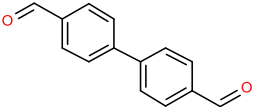
Di-p-anisyl-p-bromophenylamine		194416-45-0 AMBD11	C ₂₀ H ₁₈ BrNO ₂ 384.27
4-Formyltriphenylamine		4181-05-9 AMFM01	C ₁₉ H ₁₅ NO 273.33
4,4'-Diformyltriphenylamine		53566-95-3 AMFM02	C ₂₀ H ₁₅ NO ₂ 301.34

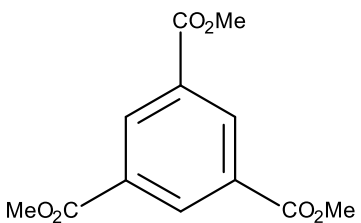
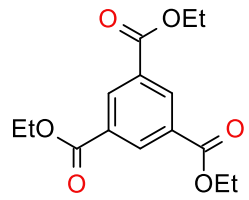
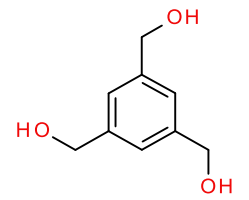
4,4',4''-Triformyltriphenylamine		119001-43-3 AMFM03	C ₂₁ H ₁₅ NO ₃ 329.35
4-(N,N-Di-p-anisylamino)benzaldehyde		89115-20-8 AMFM11	C ₂₁ H ₁₉ NO ₃ 333.38
4-(N,N-di-p-anisylamino)phenol		221171-37-5 AMFM21	C ₂₀ H ₁₉ NO ₃ 321.37

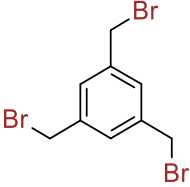
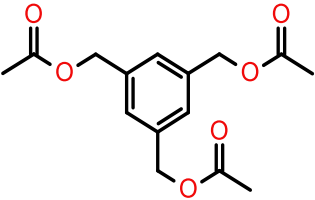
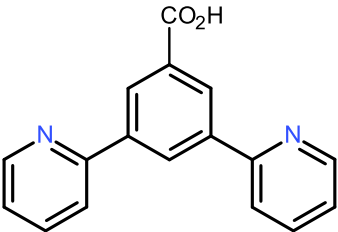
5-Methyl-1,3-benzenedimethanol		27711-63-3 BZOH01	C9H12O2 152.19
5-Methyl-1,3-diacetate1,3-benzenedimethanol		854752-44-6 BZOH11	C13H16O4 236.27
5-Methyl-1,3-benzenedicarboxaldehyde		1805-67-0 BZOH21	C9H8O2 148.16

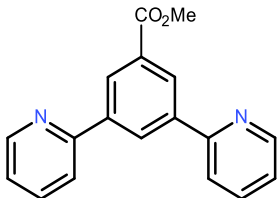
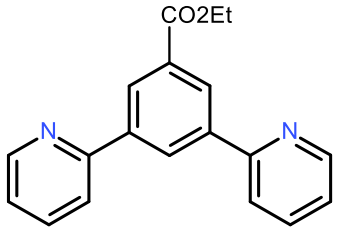
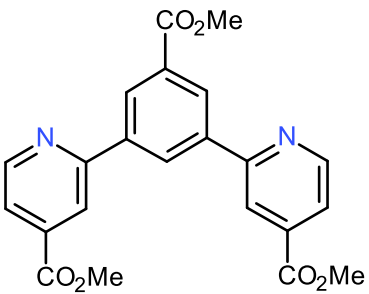
1,3,5-Benzenetricarboxaldehyde		3163-76-6 BZOH31	C9H6O3 162.15
Methyl 3,5-dibromobenzoate		51329-15-8 BZBB01	C8H6Br2O2 293.94
3',5'-Di-tert-butyl-4'-methoxyacetophenone		30492-50-3 BZOH41	C17H26O2 262.40

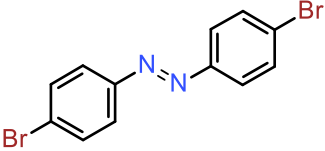
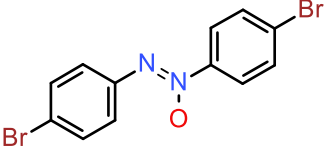
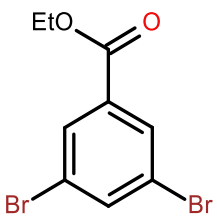
3,5-Di-tert-butyl-4-methoxyphenol	 <p>The structure shows a benzene ring with a hydroxyl group (-OH) at the 4-position, a methoxy group (-OCH₃) at the 1-position, and two tert-butyl groups at the 3 and 5 positions.</p>	24289-65-4 BZOH43	C ₁₅ H ₂₄ O ₂ 236.36
2,4-Dimethoxy-1,4-di-tert-butylbenzene	 <p>The structure shows a benzene ring with two tert-butyl groups at the 1 and 4 positions, and two methoxy groups (-OCH₃) at the 2 and 3 positions.</p>	7323-63-9 BZOH51	C ₁₆ H ₂₆ O ₂ 250.38
2,4-Diacetoxy-1,4-di-tert-butylbenzene	 <p>The structure shows a benzene ring with two tert-butyl groups at the 1 and 4 positions, and two acetoxy groups (-OAc) at the 2 and 3 positions.</p>	900-02-7 BZOH52	C ₁₈ H ₂₆ O ₄ 306.41

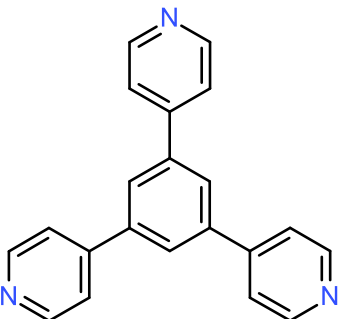
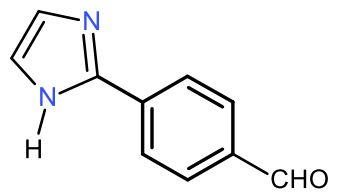
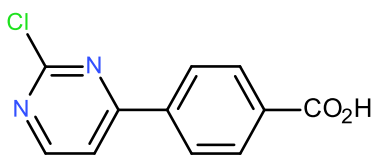
3-Bromo-5-methylbenzaldehyde		188813-04-9 BZAL01	C ₈ H ₇ BrO 199.05
4-tert.-Butoxybenzaldehyde		57699-45-3 BZAL11	C ₁₁ H ₁₄ O ₂ 178.23
4,4'-Biphenyldicarboxaldehyde		66-98-8 BZAL21	C ₁₄ H ₁₀ O ₂ 210.23

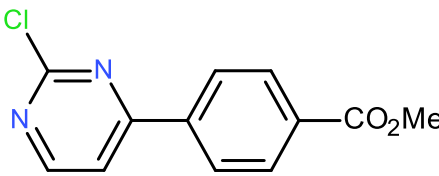
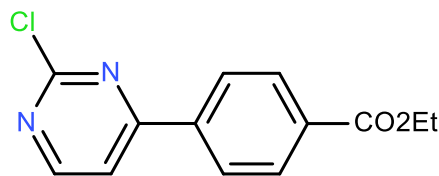
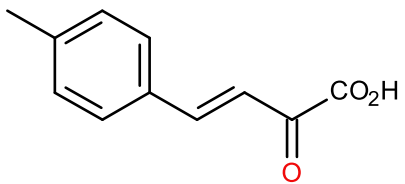
<p>Trimethyl 1,3,5-benzenetricarboxylate</p>		<p>2672-58-4 BZTA01</p>	<p>C₁₂H₁₂O₆ 252.22</p>
<p>1,3,5-Tri(ethoxycarbonyl)benzene</p>		<p>4105-92-4 BZTA02</p>	<p>C₁₅H₁₈O₆ 294.31</p>
<p>1,3,5-Tris(hydroxymethyl)benzene</p>		<p>4464-18-0 BZTA11</p>	<p>C₉H₁₂O₃ 168.19</p>

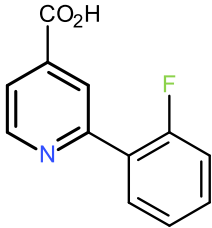
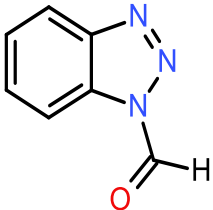
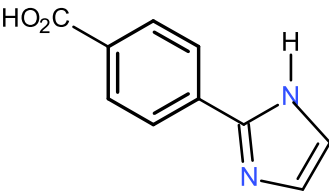
1,3,5-Tri(bromomethyl)benzene		18226-42-1 BZTB01	C9H9Br3 356.88
1,3,5-Tri(acetoxymethyl)benzene		56025-61-7 BZAC01	C15H18O6 294.31
3,5-(2-pyridinyl)-benzoic acid		1542459-89-1 BZEE01	C7H4Br2O2 279.91

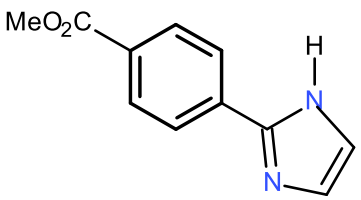
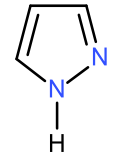
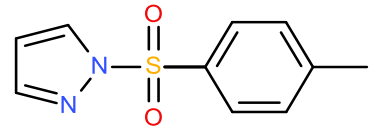
Methyl 3,5-(2-pyridinyl)-benzoate		643063-84-7 BZEE02	C18H14N2O2 290.32
Ethyl 3,5-(2-pyridinyl)-benzoate		1802995-22-7 BZEE03	C19H16N2O2 304.35
4,4'-Dimethyl 2,2'-[5-(methoxycarbonyl)-1,3-phenylene] bis-4-pyridinecarboxylate		1492885-52-5 BZEE11	C23H18N2O6 406.39

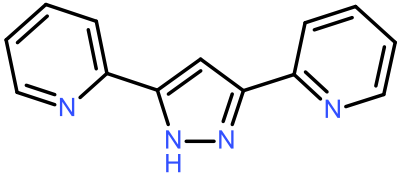
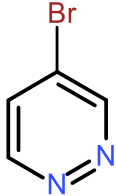
4,4'-Dibromoazobenzene		1601-98-5 BZAZ01	C ₁₂ H ₈ Br ₂ N ₂ 340.02
(E)-4,4'-Dibromoazoxybenzene-N-oxide		125367-64-8 BZAZ02	C ₁₂ H ₈ Br ₂ N ₂ O 356.01
Ethyl 3,5-dibromobenzoate		67973-33-5 BZBA01	C ₉ H ₈ Br ₂ O ₂ 307.97

<p>4,4',4''-(1,3,5-Benzenetriyl)tris-pyridine</p>		<p>170165-84-1 BZTP01</p>	<p>C₂₁H₁₅N₃ 309.36</p>
<p>4-(1H-Imidazol-4-yl)benzaldehyde</p>		<p>149169-88-0 BZIM11</p>	<p>C₁₀H₈N₂O 172.18</p>
<p>4-(2-Chloropyrimidin-4-yl)benzoic acid</p>		<p>281232-89-1 BZPR11</p>	<p>C₁₁H₇ClN₂O₂ 234.60</p>

Methyl 4-(2-chloropyrimidin-4-yl)benzoate		1026029-33-3 BZPR12	C12H9ClN2O2 248.62
Ethyl 4-(2-chloropyrimidin-4-yl)benzoate		499195-60-7 BZPR13	C13H11ClN2O2 262.64
(E)-4-(4-Methylphenyl)-2-oxo-3-butenic acid		123333-23-3 BZZM11	C11H10O3 190.20

2-(2-Fluorophenyl)isonicotinic acid		924645-91-0 BZFP11	C12H8FNO2 217.20
1H-Benzotriazole-1-carboxaldehyde		72773-04-7 TZAL01	C7H5N3O 147.14
4-(2-Imidazolyl)-benzoic acid		108035-45-6 IMPH01	C11H12N2O2 204.23

Methyl 4-(2-Imidazolyl)-benzoate		125903-39-1 IMPH02	C12H14N2O2 218.25
Pyrazole		59576-26-0 PAHH01	C8H9NO 135.16
Toluenesulfonylpyrazole		6126-10-9 PAHH02	C10H10N2O2S 222.26

3,5-Bis(2-pyridyl)pyrazole	 <p>The structure shows a central pyrazole ring with a hydrogen atom on the nitrogen at the bottom. It is substituted at the 3 and 5 positions with 2-pyridyl groups. The pyridine rings are oriented with their nitrogen atoms at the bottom.</p>	129485-83-2 PAPY01	C13H10N4 222.25
4-Bromopyridazine	 <p>The structure shows a pyridazine ring with a bromine atom (Br) attached to the 4-position. The nitrogen atoms are at the bottom and top-right positions.</p>	115514-66-4 PZBR01	C4H3BrN2 157.95