

A group of beakers with different colored liquids in them

Description automatically generated with low confidence

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**POLY AROMATIC HYDROCARBONS:**

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| --- | --- | --- | --- | --- |
| **CAT No.** | **CAS No.** | **Name of the molecule** | **M.F / M.Wt** | **Available Quantity (Enquire)** |
| ACI 101001 | 83-32-9 | Acenaphthene | C12H10 **154.21** | 500µg/mLmethanol-1g neat |
| ACI 101002 | 208-96-8 | Acenaphthylene | C12H8 **152.19** | 500µg/mLmethanol-1g neat |
| ACI 101003 | 120-12-7 | Anthracene | C14H10 **178.23** | 500µg/mLmethanol-1g neat |
| ACI 101004 | 225-51-4 | Benzo[c]acridine | C17H11N **229** | 500µg/mLmethanol-1g neat |
| ACI 101005 | 56-55-3 | Benz[a]anthracene | C18H12 **228.29** | 500µg/mLmethanol-1g neat |
| ACI 101006 | 214-17-5 | Benzo[b]chrysene | C22H14 **278.3** | 500µg/mLmethanol-1g neat |
| ACI 101060 | 196-78-1 | Benzo[g]chryene | C22H14 **278.3** | 500µg/mLmethanol-1g neat |
| ACI 101007 | 243-17-4 | 11H-Benzo[a]fluorene (or)  2,3-Benzofluorene | C17H12 **216.28** | 500µg/mLmethanol-1g neat |
| ACI 101008 | 205-12-9 | 7H-Benzo[c]fluorene | C17H12 **216.28** | 500µg/mLmethanol-1g neat |
| ACI 101009 | 203-33-8 | Benzo[a]fluoranthene | C20H12 **252.31** | 500µg/mLmethanol-1g neat |
| ACI 101010 | 205-99-2 | Benzo[b]fluoranthene | C20H12 **252.31** | 500µg/mLmethanol-1g neat |
| ACI 101061 | 217-59-4 | Triphenylene | C18H12 **228.28** | 500µg/mLmethanol-1g neat |
| ACI 101011 | 205-82-3 | Benzo[j]fluoranthene | C20H12 **252.31** | 500µg/mLmethanol-1g neat |
| ACI 101072 | 243-17-4 | 2,3-Benzofluorene | C17H12 **252.31** | 500µg/mLmethanol-1g neat |
| ACI 101070 | 196-78-1 | Benzo(g)chrysene | C22H14 **278.35** | 500µg/mLmethanol-1g neat |
| ACI 101012 | 203-12-3 | Benzo[g,h,i]fluoranthene | C18H10 **226.27** | 500µg/mLmethanol-1g neat |
| ACI 101013 | 207-08-9 | Benzo[k]fluoranthene | C20H12 **252.31** | 500µg/mLmethanol-1g neat |
| ACI 101014 | 191-24-2 | Benzo[g,h,i]perylene | C22H12 **276.33** | 500µg/mLmethanol-1g neat |
| ACI 101015 | 195-19-7 | Benzo[c]phenanthrene | C18H12 **228.29** | 500µg/mLmethanol-1g neat |
| ACI 101016 | 218-01-9 | Benzo[a]phenanthrene (or) Chrysene | C18H12 **228.29** | 500µg/mLmethanol-1g neat |
| ACI 101017 | 50-32-8 | Benzo[a]pyrene | C20H12 **252.31** | 500µg/mLmethanol-1g neat |
| ACI 101018 | 192-97-2 | Benzo[e]pyrene | C20H12 **252.31** | 500µg/mLmethanol-1g neat |
| ACI101016 | 218-01-9 | Chrysene | C18H12 **228.29** | Neat and solutions (custom) |
| ACI 101019 | 203-64-5 | 4H-Cyclopenta[def]pheanthrene (or)  4,5-Methylenephenanthrene | C18H10 **190** | 500µg/mLmethanol-1g neat |
| ACI 101020 | 27208-37-3 | Cyclopenta[c,d]pyrene | C19H12 **240.3** | 500µg/mLmethanol-1g neat |
| ACI 101021 | 192-65-4 | Dibenzo[a,e]pyrene | C24H14 **302.4** | 500µg/mLmethanol-1g neat |
| ACI 101023 | 53-70-3 | Dibenzo[a,h]anthracene | C22H14 **278** | 500µg/mLmethanol-1g neat |
| ACI 101025 | 2997-45-7 | Dibenzo[a,e]fluoranthene | C24H24 **302.11** | 500µg/mLmethanol-1g neat |

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| ACI 101026 | 226-36-8 | Dibenzo[a,h]acridine | C21H13N **279.33** | 500µg/mLmethanol-1g neat |
| ACI 101028 | 224-42-0 | Dibenzo[a,j]acridine | C21H13N **279.33** | 500µg/mLmethanol-1g neat |
| ACI 101029 | 53-70-3 | Dibenzo[a,h]anthracene | C22H14 **278.35** | 500µg/mLmethanol-1g neat |
| ACI 101030 | 194-59-2 | 7H-Dibenzo[c,g]carbazole | C20H13N **267.32** | 500µg/mLmethanol-1g neat |
| ACI 101032 | 239-60-1 | 13H-Dibenzo[a,i]fluorene | C21H14 **266.34** | 500µg/mLmethanol-1g neat |
| ACI 101033 | 192-65-4 | Dibenzo[a,e]pyrene | C24H14 **302.37** | 500µg/mLmethanol-1g neat |
| ACI 101034 | 189-64-0 | Dibenzo[a,h]pyrene | C24H14 **302.37** | 500µg/mLmethanol-1g neat |
| ACI 101036 | 189-55-9 | Dibenzo[a,i]pyrene | C24H14 **302.37** | 500µg/mLmethanol-1g neat |
| ACI 101037 | 191-30-0 | Dibenzo[a,l]pyrene | C24H14 **302.37** | 500µg/mLmethanol-1g neat |
| ACI 101038 | 53-70-3 | Dibenzo[a,h]anthracene | C22H14 **278.35** | 500µg/mLmethanol-1g neat |
| ACI 101062 | 224-41-9 | Dibenzo[a,j]anthracene | C22H14 **278.35** | 500µg/mLmethanol-1g neat |
| ACI 101039 | 188-94-3 | Di-indeno(1,2,3-cd: 1’,2’,3’-l,m) perylene | C32H16 **400.47** | 500µg/mLmethanol-1g neat |
| ACI 101040 | 206-44-0 | Fluoranthene | C16H10 **202.25** | 500µg/mLmethanol-1g neat |
| ACI 101065 | 55087-78-0 | 7,10-diphenyl-fluoranthene | C28H18 **354.45** | 500µg/mLmethanol-1g neat |
| ACI 101041 | 86-73-7 | Fluorene | C13H10 **166.22** | 500µg/mLmethanol-1g neat |
| ACI 101042 | 193-43-1 | Indeno[1,2,3-c,d] fluoranthene(or)  (1,2:5,6-Dibenzopyracylene) | C22H12 **276.33** | 500µg/mLmethanol-1g neat |
| ACI 101043 | 193-39-5 | Indeno[1,2,3-c,d]pyrene | C22H12 **276.33** | 500µg/mLmethanol-1g neat |
| ACI101016 | 218-01-9 | Chrysene | C18H12 **228.29** | Neat and solutions (custom) |
| ACI 101044 | 3351-28-8 | 1-Methylchrysene | C19H14 **242.31** | 500µg/mLmethanol-1g neat |
| ACI 101045 | 3351-32-4 | 2-Methylchrysene | C19H14 **242.31** | 500µg/mLmethanol-1g neat |
| ACI 101046 | 3351-31-3 | 3-Methylchrysene | C19H14 **242.31** | 500µg/mLmethanol-1g neat |
| ACI 101047 | 3351-30-2 | 4-Methylchrysene | C19H14 **242.31** | 500µg/mLmethanol-1g neat |
| ACI 101048 | 3697-24-3 | 5-Methylchrysene | C19H14 **242.31** | 500µg/mLmethanol-1g neat |
| ACI 101049 | 1705-85-7 | 6-Methylchrysene | C19H14 **242.31** | 500µg/mLmethanol-1g neat |
| ACI 101063 | 33543-31-6 | 2-Methylfluoranthene | C19H14 **242.31** | 500µg/mLmethanol-1g neat |
| ACI 101050 | 91-20-3 | Naphthalene | C10H8 **128.17** | 500µg/mLmethanol-1g neat |
| ACI 102109 | 7194-86-7 | Nonatriacontane | C39H80 **549.05** | 500µg/mLmethanol-1g neat |
| ACI 101052 | 149-29-1 | Patulin (or) Clavacin (or) (2,4Dihydroxy-2H-pyran-3(6H)-ylidene) acetic acid | C7H6O4 **154.12** | 500µg/mLmethanol-1g neat |
| ACI 101053 | 85-01-8 | Phenanthrene | C14H10 **178.23** | 500µg/mLmethanol-1g |
| ACI 101054 | 129-00-0 | Pyrene | C16H10 **202.25** | 500µg/mLmethanol-1g neat |
| ACI 101066 | 517-51-1 | 5,6,11,12-Tetraphenyltetracene  (Rubrene) | C42H28 **532.67** | 500µg/mLmethanol-1g neat |
| ACI 101064 | 217-59-4 | Triphenylene | C18H12 **228.29** | 500µg/mLmethanol-1g neat |
| ACI 101069 | 638-68-6 | Triacontane | C30H62 **422.83** | 500µg/mLmethanol-1g neat |

**(2,4-Dinitrophenyl)hydrazone [DNPH] derivatives (>99%Pure):**

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| --- | --- | --- | --- | --- |
| **CAT No.** | **CAS No.** | **Name of the molecule** | **M.F / M.Wt** | **Available Quantity (Enquire)** |
| ACI 101218 | 1019-57-4 | Acetaldehyde-DNPH | C8H8N4O4 **224.17** | 100mg,1g |
| ACI 101219 | 1567-89-1 | Acetone-DNPH | C9H10N4H4 **238.2** | 100mg,1g |
| ACI 101220 | 1677-87-8 | Acetophenone-DNPH | C14H12N4O4 **300.27** | 100mg,1g |
| ACI 101221 | 888-54-0 | Acrolein-DNPH | C9H8N4O4\ **236.14** | 100mg,1g |
| ACI 101222 | 1157-84-2 | Benzaldehyde-DNPH | C13H10N4O4 **286.24** | 100mg,1g |
| ACI 101223 | 16081-15-5 | 1,4-Benzoquinone (mono) –DNPH | C12H8N4O5 **288.22** | 100mg,1g |
| ACI 101224 | 1527-98-6 | Butyraldehyde-DNPH | C10H12N4O4 **252.23** | 100mg,1g |
| ACI 101225 | 1527-96-4 | Crotonaldehyde-DNPH | C10H10N4O4 **250.21** | 100mg,1g |
| ACI 101226 | 1589-62-4 | Cyclohexanone-DNPH | C12H14N4O4 **278.26** | 100mg,1g |
| ACI 101227 | 152477-96-8 | 2,5-Dimethyl benzaldehyde-DNPH | C15H14N4O4 **314.3** | 100mg,1g |
| ACI 101228 | 119-26-6 | 2,4-Dinitrophenylhydrazine | C6H6N4O4 **198.14** | 100mg,1g |
| ACI 101229 | 1081-15-8 | Formaldehyde-DNPH | C7H6N4O4 **210.15** | 100mg,1g |
| ACI 101230 | 5085-07-4 | Glutaraldehyde-bis-DNPH | C11H12N4O5 **280.24** | 100mg,1g |
| ACI 101231 | 3158-40-5 | Glycolaldehyde-DNPH | C8H9N5O4 **239.19** | 100mg,1g |
| ACI 101232 | 3158-40-5 | Glycerlaldehyde-DNPH | C9H10N4O6 **270.2** | 100mg,1g |
| ACI 101233 | 1177-16-8 | Glyoxal -bis[DNPH] | C14H10N8O8 **418.28** | 100mg,1g |
| ACI 101234 | 3158-42-7 | Glyoxylic acid-DNPH | C8H6N4O6 **254.16** | 100mg,1g |
| ACI 101235 | 2074-05-7 | Heptaldehyde-DNPH | C13H18N4O4 **294.3** | 100mg,1g |
| ACI 101236 | 1527-97-5 | Hexanal-DNPH | C12H16N4O **280.28** | 100mg,1g |
| ACI 101237 | 2057-82-1 | Isobutyraldehyde-DNPH | C10H12N4O4 **252.33** | 100mg,1g |
| ACI 101238 | 2256-01-1 | Isovaleraldehyde-DNPH | C11H14N4O4 **266.25** | 100mg,1g |
| ACI 101239 | 93455-21-7 | Isophorone-DNPH | C15H18N4O4 **318.33** | 100mg,1g |
| ACI 101240 | 5077-73-6 | Methacrolein-DNPH | C10H10N4O4 **250.21** | 100mg,1g |
| ACI101262 | 3077-97-2 | 3-methyl-2-butanone-DNPH | C11H14N4O4 **250.21** | 100mg,1g |
| ACI 101241 | 958-60-1 | MethylethylAcetone-DNPH-2butanone (MEACI) (or) Ethyl Methyl Ketone 2,4-Dinitrophenylhydrazone | C10H12N4O4 **266.25** | 100mg,1g |
| ACI 101242 | 1655-42-1 | Methylisobutylketone-DNPH (MIBACI) | C12H16N4O4/ **280.28** | 100mg,1g |
| ACI 101243 | 1655-42-1 | Methyl isopropyl ketone-DNPH | C11H14N4O4 **266.25** | 100mg,1g |
| ACI 101244 | 38996-31-5 | Mesoxalic acid, diethyl ester-DNPH | C13H14N4O8 **354.27** | 100mg,1g |
| ACI 101245 | 2057-84-3 | Pentanal-DNPH (Valeraldehyde) | C11H14N4O4 **266.25** | 100mg,1g |
| ACI 101246 | 725-00-8 | Propionaldehyde –DNPH | C9H10N4O4 **238.2** | 100mg,1g |
| ACI 101247 | 1060-83-9 | Pyruvaldehydehydroxy-bis[DNPH] | C9H8N4O6 **268.16** | 100mg,1g |
| ACI 101248 | 790-12-5 | Pyruvic acid-DNPH | C9H8N4O6 **268.18** | 100mg,1g |
| ACI 101249 | 1773-44-0 | O-Tolualdehyde-DNPH | C14H12N4O4 **300.27** | 100mg,1g |
| ACI 101250 | 2880-05-9 | m-Tolualdehyde-DNPH | C14H12N4O4 **300.27** | 100mg,1g |
| ACI 101251 | 2571-00-8 | p-Tolualdehyde-DNPH | C14H12N4O4 **300.27** | 100mg,1g |
| ACI 101252 | 50-00-0 | Formaldehyde solution | CH2O  **30.02** | 100mg,1g |
| ACI 101253 | 75-07-0 | Acetaldehyde | C2H4O  **44.05** | 100mg,1g |
| ACI 101254 | 107-02-8 | Acrolein | C3H4O  **56.03** | 100mg,1g |
| ACI 101255 | 123-38-6 | Propionaldehyde | C3H6O  **58.08** | 100mg,1g |
| ACI 101256 | 107-22-2 | Glyoxal | C2H2O  **58.04** | 100mg,1g |
| ACI 101257 | 78-98-8 | Pyruvic aldehyde | C3H4O2  **72.06** | 100mg,1g |
| ACI 101258 | 1122-58-3 | 4-Dimethylaminopyridine | C7H10N2 **122.17** | 100mg,1g |
| ACI 101259 | 15687-27-1 | 2-(4-Isobutylphenyl)propionic acid | C13H18O2 **206.28** | 100mg,1g |
| ACI 101260 | 2883-45-6 | 1,6-Heptadien-4-ol | C7H12O **112.17** | 100mg,1g |
| ACI 101261 |  | 4-(1’-hydroxyethyl)benzyl alcohol | C9H12O2 **152.19** | 100mg,1g |

**ALKYL HALO COMPOUNDS:**

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| **CAT No.** | **CAS No.** | **Name of the molecule** | **M.F / M.Wt** | **Available Quantity** **(Enquire)** |
| ACI 200101 | 71133-14-7 | Bromodichloroacetic acid | C2HBrCl2O2 **207.84** | 500µg/mLmethanol-1g |
| ACI 200102 | 20428-76-6 | Bromodichloroacetic acid methyl ester | C3H3BrCl2O2 **221.86** | 500µg/mLmethanol-1g |
| ACI 200103 | 3017-95-6 | 2-Bromo-1-chloropropane | C3H6BrCl **157.44** | 500µg/mLmethanol-1g |
| ACI 200104 | 109-70-6 | 1-Bromo-3-chloropropane | C3H6BrCl **157.44** | 500µg/mLmethanol-1g |
| ACI 200105 | 127-00-4 | 1-Chloro-2-propanol | C3H7ClO  **94.54** | 500µg/mLmethanol-1g |
| ACI 200106 | 9210-21-0 | 2-Chloro-1-propanol | C3H7ClO  **94.54** | 500µg/mLmethanol-1g |
| ACI 200107 | 126-99-8 | Chloroprene | C4H5Cl  **88.53** | 500µg/mLmethanol-1g |
| ACI200120 | 83463-62-1 | Bromochloroacetonitrrile | **154.4** | 500µg/mLmethanol-1g |
| ACI 200108 | 107-14-2 | Chloroacetonitrile | C2H2ClN  **75.5** | 500 µg/mL1.2mL  Methanol 1 g |
| ACI 200109 | 5278-95-5 | Dibromochloroacetic acid | C2HBr2ClO2 **252.29** | 500µg/mLmethanol-1g |
| ACI 200110 | 20428-75-5 | Dibromochloroacetic acid methyl ester. | C3H3Br2ClO2 **266.32** | 500µg/mLmethanol-1g |
| ACI 200119 | 156-59-2 | Cis-1,2-Dichloroethene | C2H2Cl2 **142.97** | 500µg/mLmethanol-1g |
| ACI200118 | 563-58-6 | 1,1-Dichloro-1-propene | C3H4Cl2 110.97 | 500µg/mLmethanol-1g |
| ACI 200111 | 116-54-1 | Dichloroacetic acid methyl ester | C3H4Cl2O2 **142.97** | 500µg/mLmethanol-1g |
| ACI 200112 | 75-61-6 | Dibromodifluoromethane | CBr2F2 **209.82** | 500µg/mLmethanol-1g |
| ACI 200113 | 1868-53-7 | Dibromofluoromethane | CHBr2F **191.83** | 500µg/mLmethanol-1g |
| ACI 200114 | 74-95-3 | Dibromomethane | CH2Br2 **173.83** | 500µg/mLmethanol-1g |
| ACI 200115 | 75-11-6 | Diiodomethane | CH2I2 **267.84** | 500µg/mLmethanol-1g |
| ACI 200116 | 1821-27-8 | 4,4’-Nitrodiphenylamine | C12H9N3O4 **259.22** | 500µg/mLmethanol-1g |

**CYCLODEXTRINS AND ITS DERIVATIVES:**

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| **CAT No.** | **CAS No.** | **Name of the molecule** | **M.F / M.Wt** | **Available Quantity**  **(Enquire)** |
| ACI 300101 | 10016-20-3 | Alpha- Cyclodextrin | C36H60O30 **972.85** | 500µg/mLmethanol-1g |
| ACI 300102 | 7585-39-9 | Beta-Cyclodextrin | C42H70O35 **1135** | 500µg/mLmethanol-1g |
| ACI 300103 | 17465-86-0 | Gamma-Cyclodextrin | C48H80O40 **1297.13** | 500µg/mLmethanol-1g |
| ACI 300104 | NA | Tri-O-methyl-alpha-Cyclodextrin | C73H128O40  **1633.77** | 500µg/mLmethanol-1g |
| ACI 300105 | NA | Tri-O-caboxy-alpha-Cyclodextrin |  | 500µg/mLmethanol-1g |
| ACI 300106 | NA | Tri-O-acetyl-alpha-Cyclodextrin |  | 500µg/mLmethanol-1g |
| ACI 300107 | NA | Tri-O-acetyl-gamma-Cyclodextrin |  | 500µg/mLmethanol-1g |
| ACI 300108 | NA | Heptakis(2,6-di-O-methyl)-βCyclodextrin |  | 500µg/mLmethanol-1g |

**MISCELLANEOUS CATEGORY:**

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| --- | --- | --- | --- | --- |
| **CAT No.** | **CAS No.** | **Name of the Molecule** | **M.F./M.Wt** | **Available Quantity** |
| ACI 400101 | N/A | 4,4’-Diazidoformate bisphenol-A diazide(4,4’-DAF) | C17H8N6O4 **366.29** | 500µg/mLmethanol-1g |
| ACI 400102 | N/A | Tri(ethylene-glycol-diazidoformate GDAF) | C6H12N6O4  **232.17** | 500µg/mLmethanol-1g |
| ACI 400103 | N/A | 1,3-Benzenedisulfonyl-azide (1,3-BDSA) | C6H4N6O4S2  **288.26** | 500µg/mLmethanol-1g |
| ACI 400104 | 7194-86-7 | Nonatriacontane | C39H80  **549.05** | 500µg/mLmethanol-1g |
| ACI 400105 | 563-58-6 | 1,1-Dichloro-1-propene | C3H4Cl2  **111** | 500µg/mLmethanol-1g |
| ACI 400106 | 564-04-5 | 2,2-Dimethyl-3-pentanone | C7H14O  **114.18** | 500µg/mLmethanol-1g |
| ACI 400107 | 6950-88-5 | 4-(3-Methoxy-4-nitrophenyl) morpholine | C11H14N2O4  **238.24** | 500µg/mLmethanol-1g |
| ACI 400108 | 933-40-4 | Cyclohexanone dimethyl acetal | C8H16O2  **144.2** | 500µg/mLmethanol-1g |
| ACI 400110 | 612-83-9 | 3,3’-Dichlorobenzidine | C12H10Cl2N2  **253.13** | 500µg/mLmethanol-1g |
| ACI 400111 | 700-06-1 | Indole-3-Carbinol | C9H9NO  **147.17** | 500µg/mLmethanol-1g |
| ACI 400112 | 1968-05-4 | 3,3’Diindolylmethane | C14H14N2  **246.31** | 500µg/mLmethanol-1g |
| ACI 400113 | 487-89-8 | Indole-3-carboxaldehyde | C9H7NO  **145.16** | 500µg/mLmethanol-1g |
| ACI 400114 | 7235-40-7 | beta-Carotene | C40H56  **536.87** | 500µg/mLmethanol-1g |
| ACI 400115 | 502-65-8 | Lycopene | C40H56  **536.87** | 500µg/mLmethanol-1g |
| ACI 400116 | 501-36-0 | Resveratrol | C14H12O3  **228.24** | 500µg/mLmethanol-1g |
| ACI 400117 | 56-69-9 | 5-HTP | C11H12N2O3  **220.22** | 500µg/mLmethanol-1g |
| ACI 400118 | 1163-19-5 | Decabromodiphenyloxide (or) Decabromodiphenyl ether (DBDPO) | C12Br10O  **959.17** | 500µg/mLmethanol-1g |
| ACI 400119 | 84852-53-9 | Decabromodiphenyl ethane (DBDPE) | C15H8Br10  **987.26** | 500µg/mLmethanol-1g |
| ACI 400120 | 62-75-9 | Nitrosodimethyl amine | C2H6N2O  **74** | 500µg/mLmethanol-1g |
| ACI 400121 | 10595-95-6 | Nitrosoethylmethyl amine (or) N-Methyl-N-nitrosoethanamine | C3H8N2O  **88** | 500µg/mLmethanol-1g |
| ACI 400122 | 7440-42-8 | Boron Nanoparticles | B | 1-25 g |
| ACI 400123 | 12069-32-8 | Boroncarbide Nanoparticles | B4C | 1-25 g |
| ACI 400124 | 7440-54-2 | Gadolinium Nanoparticles | Gd | 1-100 g |
| ACI 400125 | 7439-89-6 | Copper coated iron powder Different thickness coatings available | Cu/Fe | 1-kg |

**POLYCHLORO BIPHENYLS (PCBs) with >99% purity:**

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| --- | --- | --- | --- | --- |
| **CAT No.** | **CAS No.** | **Name of the molecule** | **M. F/ M.Wt** | **Available Quantity** |
| ACI 500101 | 92-52-4 | Biphenyl | C12H10 **154.21** | 10-250 mg |
| ACI 500102 | 2051-60-7 | 2-Chlorobiphenyl | C12H9Cl **188.65** | 10-250 mg |
| ACI 500103 | 2051-61-8 | 3-Chlorobiphenyl | C12H9Cl **188.65** | 10-250 mg |
| ACI 500104 | 2051-62-9 | 4-Chlorobiphenyl | C12H9Cl **188.65** | 10-250 mg |
| ACI 500106 | 16605-91-7 | 2,3-Dichlorobiphenyl | C12H8Cl2 **223** | 10-250 mg |
| ACI 500108 | 33284-50-3 | 2,4-Dichlorobiphenyl | C12H8Cl2 **223** | 10-250 mg |
| ACI 500109 | 34883-41-5 | 3,5-Dichlorobiphenyl | C12H8Cl2 **223** | 10-250 mg |
| ACI 500110 | 12674-11-2 | Aroclor 1016 | C12H7Cl3 **223** |  |
| ACI 500111 | 11104-28-2 | Aroclor 1221 | C12H7Cl3 **223** |  |
| ACI 500112 | 11141-16-5 | Aroclor 1232 |  |  |
| ACI 500113 | 53469-21-9 | Aroclor 1242 | C12H10Cl3 **263** |  |
| ACI 500114 | 12672-29-6 | Aroclor 1248 | C12H6Cl4 **292** |  |
| ACI 500115 | 11097-69-1 | Aroclor 1254 | C12H5Cl5 **326** |  |
| ACI 500116 | 11096-82-5 | Aroclor 1260 | C12H4Cl6  **360** |  |
| ACI 500117 | 37324-23-5 | Aroclor 1262 | C12H4Cl6  360 |  |

**PESTICIDES:**

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| **CAT No.** | **CAS No.** | **Name of the molecule** | **M.F/ M.Wt** | **Available** **Quantity** |
| ACI 600101 | 30560-19-1 | Acephate (or) O,S-dimethyl acetyl phosphor amidothioate | C4H10NO3PS 183.16 | 500µg/mLmethanol |
| ACI 600102 | 15972-60-8 | Alachlore (or) 2-Chloro-2',6' diethylN-(methoxy methyl)acetanilide | C14H20NO2Cl 269.77 | 500µg/mLmethanol |
| ACI 600103 | 116-06-3 | Aldicarb | C7H14N2O2S 190.26 | 500µg/mLmethanol |
| ACI 600104 | 309-00-2 | Aldrin (or) (1R,2R,3R,6S,7S,8S)1,8,9,10,11,11-Hexachlorotetracyclo  [6.2.1.13,6.02,7]dodeca-4,9-diene | C12H8Cl6 364.91 | 500µg/mLmethanol |
| ACI 600105 | 120923-37-7 | Amidosulfuron (or) N-(4,6dimethoxy-2-pyrimidinyl)amino) carbonyl)amino)sulfonyl)-Nmethylmethanesulfonamide | C9H15N5O7S2  369.36 | 500µg/mLmethanol |
| ACI 600106 | 13803-65-1 | AnhydrotetracyclinHCl | C22H23ClN2O7 462.88 | 500µg/mLmethanol |

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| ACI101007 | 140-57-8 | Aramite (or) (2-chloroethyl-1methyl-2-(p-tert-butylphenoxy) ethylsulphite, mixture of four isomers) | C17H27ClO3S 346.91 | 500µg/mLmethanol |
| ACI 600108 | 1912-24-9 | Atrazine (or) 2-Chloro-4-ethylamino6-isopropyl amino-s-triazine | C8H14N5Cl  215.68 | 500µg/mLmethanol |
| ACI 600109 | 86-50-0 | Azinphos-methyl (or) 3-[(dimethoxy thiophosphorylthio)methyl]-1,2,3benzotriazin-4-one | C10H12N3O3PS2 317.32 | 500µg/mLmethanol |
| ACI 600110 | 319-84-6 | Alpha-BHC (or) Alpha-1,2,3,4,5,6hexa chlorocyclohexane | C6H6Cl6 290.83 | 500µg/mLmethanol |
| ACI 600111 | 319-85-7 | Beta-BHC (or) Beta-1,2,3,4,5,6-hexa chlorocyclohexane | C6H6Cl6 290.83 | 500µg/mLmethanol |
| ACI 600112 | 319-86-8 | Delta-BHC (or) delta-1,2,3,4,5,6Hexachloro cyclohexane | C6H6Cl6 290.83 | 500µg/mLmethanol |
| ACI 600113 | 58-89-9 | Gamma-BHC | C6H6Cl6 290.83 | 500µg/mLmethanol |
| ACI 600114 | 6108-10-7 | Epsilon-BHC | C6H6Cl6 290.83 | 500µg/mLmethanol |
| ACI6001225 | 15323-91-1 | Etoxazole | C21H23F2NO2 359.41 | 500µg/mLmethanol |
| ACI 600115 | 108-60-1 | Bis(2-Chloroisopropyl) ether (or) 1-Chloro-2-(1-chloropropan-2-yloxy) propane (or) 1-Chloro-2-(2-chloro-1methyl-ethoxy)propane | C6H12Cl2O 171.06 | 500µg/mLmethanol |
| ACI 600116 | 177406-68-7 | Benthiavalicarb-isopropyl | C18H24FN3O3S 381.5 | 500µg/mLmethanol |
| ACI 600117 | 149877-41-8 | Bifenazate (or) Hydrazinecarboxylic acid, 2-(4-methoxy(1,1'-biphenyl)-3yl)-, 1-methylethyl ester. | C17H20N2O3 300.35 | 500µg/mLmethanol |
| ACI 600118 | 158755-95-4 | Benzfendizone | C25H25N2O6F3  506.5 | 500µg/mLmethanol |
| ACI 600119 | 23184-66-9 | Butachlor | C17H26NO2Cl 311.8 | 500µg/mLmethanol |
| ACI 600120 | 63-25-2 | Carbaryl (or) N-methylcarbamic acid-1-naphthyl ester | C12H11NO2  201.2 | 500µg/mLmethanol |
| ACI 600122 | 86-74-8 | Carbazole | C12H9N 167.2 | 500µg/mLmethanol |
| ACI 600123 | 15263-52-2 | Cartap Hydrochloride (or) S,S'-(2Dimethyl aminotrimethylene) bis(thiocarbamate) hydrochloride | C7H16ClN3O2S2 273.8 | 500µg/mLmethanol |
| ACI 600124 | 39475-55-3 | Chlorpyrifos (or) Diethoxy-  sulfanylidene-(3,5,6-trichloropyridin2-yl)oxy-phosphorane | C9H11Cl3NO2PS 334.5 | 500µg/mLmethanol |
| ACI 600125 | 57-74-9 | Chlordane (or) 1,2,4,5,6,7,8,8Octachloro-3A,4,7,7A-tetrahydro4,7-methanoindane | C10H6Cl8 409.78 | 500µg/mLmethanol |
| ACI 600126 | 5103-71-9 | Cis-Chlordane | C10H6Cl8 409.78 | 500µg/mLmethanol |
| ACI 600127 | 5103-74-2 | Trans-Chlordane | C10H6Cl8 409.78 | 500µg/mLmethanol |
| ACI 600128 | 510-15-6 | Chlorobenzilate (or) 2,2-bis(4-chloro phenyl)-2-hydroxy-acetic acid ethyl ester | C16H14Cl2O3325.2 | 500µg/mLmethanol |
| ACI 600129 | 5234-68-4 | Carboxin (or) 6-methyl-N-phenyl2,3-dihydro-1,4-oxathiine-5carboxamide | C12H13NO2S 235.30 | 500µg/mLmethanol |

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| ACI 600300 | 143-50-0 | Chlordecone (Kepone) | C10Cl10O  490.64 | 500µg/mLmethanol |
| ACI 600130 | 71422-67-8 | Chlorfluazuron | C20H9Cl3F5N3O3 540.65 | 500µg/mLmethanol |
| ACI 600131 | 480-40-0 | Chrysin | C17H14O7 330.29 | 500µg/mLmethanol |
| ACI 600132 | 1332-40-7 | Copper Oxychloride | 3Cu(OH).2CuCl  510.56 | 500µg/mLmethanol |
| ACI 600133 | 72204-44-5 | Cypermethrin (or) Cyanophenoxy phenyldichloroethenyl dimethyl cyclopropanecarboxylic acid methyl ester. | C22H19NO3Cl2  416.30 | 500µg/mLmethanol |
| ACI 600134 | 94-75-7 | 2,4-D (or) 2,4-  Dichlorophenoxyacetic acid | C8H6Cl2O3  221 | 500µg/mLmethanol |
| ACI 600135 | 53-19-0 | o,p’-DDD (or) 1-Chloro-4-[2,2dichloro-1-(2-  chlorophenyl)ethyl]benzene | C14H10Cl4 320.04 | 500µg/mLmethanol |
| ACI 600136 | 72-54-8 | p,p’-DDD (or) 2,2-Bis(4chlorophenyl)-1,1-dichloroethane | C14H10Cl4 320.04 | 500µg/mLmethanol |
| ACI 600137 | 3424-82-6 | o,p’-DDE (or) 1-chloro-4-[2,2dichloro-1-(2-  chlorophenyl)ethenyl]benzene | C14H8Cl4 318.02 | 500µg/mLmethanol |
| ACI 600138 | 72-55-9 | p,p’-DDE (or) 2,2-Bis(4-  chlorophenyl)-1,1-dichloroethylene | C14H8Cl4 318.02 | 500µg/mLmethanol |
| ACI 600139 | `789-02-6 | o,p’-DDT (or) 1-chloro-4-[2,2,2trichloro-1-(2-  chlorophenyl)ethyl]benzene | C14H9Cl5 354.5 | 500µg/mLmethanol |
| ACI 600140 | 50-29-3 | p,p’-DDT (or) 1,1,1-Trichloro-2,2bis(p-chlorophenyl)ethane  hlorophenothane | C14H9Cl5 354.5 | 500µg/mLmethanol |
| ACI 600141 | 333-41-5 | Diazinon (or) Diethoxy-(2-isopropyl-  6-  methyl-pyrimidin-4-yl)oxy-thioxophosphorane | C12H21N2O3PS  304.34 | 500µg/mLmethanol |
| ACI 600142 | 115-32-2 | Dicofol (or)2,2,2-trichloro-1,1-bis(4chlorophenyl)ethanol | C14H9Cl5O  370.5 | 500µg/mLmethanol |
| ACI 600143 | 62-73-7 | Dichlorvos (or) 2,2-Dichlorovinyl dimethyl phosphate (or) 2,2dichloroethenyl dimethyl phosphate phosphoric acid | C4H7Cl2O4P  221 | 500µg/mLmethanol |
| ACI 600144 | 97-17-6 | Dichlofenthion (or) (2,4dichlorophenoxy)-diethoxy-thioxophosphorane | C10H13Cl2O3PS  315.15 | 500µg/mLmethanol |
| ACI 600145 | 60-57-1 | Dieldrin (or)  (1Aalpha,2beta,2aalpha, 3beta,  6beta,6aalpha,7beta,7aalpha)-  3,4,5,6,9,9-hexachloro-  1A,2,2A,3,6,6A,7,7A-octahydro-  2,7:3,6-dimethanonaphth(2,3B)oxirene | C12H8OCl6 381 | 500µg/mLmethanol |
| ACI 600146 | 141-66-2 | Dicrotophos (or) (1E)-3(Dimethylamino)-1-methyl -3oxoprop-1-en-1-yl dimethyl phosphate | C8H16NO5P  237.2 | 500µg/mLmethanol |
| ACI 600147 | 1122-58-3 | 4-Dimethylaminopyridine | C7H10N2  122.17 | 500µg/mLmethanol |

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| ACI 600148 | 2274-67-1 | Dimethylvinphos (or) 2-Chloro-1(2,4-dichloro phenyl)ethenyl dimethyl phosphate | C10H10O4Cl3P 331.6 | 500µg/mLmethanol |
| ACI 600149 | 3811-49-2 | Dioxabenzfos (or) Salithion (or) 2methoxy-4H-1,3,2-benzo dioxaphosphorin 2-sulphide | C8H9O3PS 216.2 | 500µg/mLmethanol |
| ACI 600150 | 115-29-7 | Endosalfan | C9H6Cl6O3S 407 | 500µg/mLmethanol |
| ACI 600151 | 959-98-8 | Endosulfan- I (alpha Isomer) | C9H6Cl6O3S 407 | 500µg/mLmethanol |
| ACI 600152 | 33213-65-9 | Endosulfan -II (beta Isomer) | C9H6Cl6O3S 407 | 500µg/mLmethanol |
| ACI 600153 | 1031-07-8 | Endosulfan sulfate (or) 6,9Methano-2,4,3-  benzodioxathiepin,6,7,8,9,10,10hexachloro-1,5,5A,6,9,9Ahexahydro-, 3,3-dioxide | C9H6Cl6O4Sm 423 | 500µg/mLmethanol |
| ACI 600154 | 72-20-8 | Endrin | C12H8Cl6O  380.91 | 500µg/mLmethanol |
| ACI 600155 | 7421-93-4 | Endrin aldehyde | C12H8Cl6O 380.9 | 500µg/mLmethanol |
| ACI 600156 | 53494-70-5 | Endrin ketone | C12H9Cl5O  346.5 | 500µg/mLmethanol |
| ACI 600157 | 153233-91-1 | Etoxazole (or) 2-(2,6Difluorophenyl)-4-(4-(1,1dimethylethyl)-2-ethoxyphenyl)-4,5dihydro oxazole | C21H23NO2F2 359.4 | 500µg/mLmethanol |
| ACI 600158 | 51630-58-1 | Fenvalerate (or) Cyano(3-phenoxy phenyl) methyl-2-(4-chlorophenyl)-3methylbutanoate | C25H22NO3Cl  420 | 500µg/mLmethanol |
| ACI 600159 | 62924-70-3 | Flumetralin | C16H12N3O4ClF4  421.8 | 500µg/mLmethanol |
| ACI 600160 | 658066-35-4 | Fluopyram (or)N-{2-(3-Chloro-5(trifluoromethyl)-2-pyridyl)ethyl}alpha,alpha,alpha-trifluoro-otoluamide | C16H11N2OClF6  396.7 | 500µg/mLmethanol |
| ACI 600161 | 69377-81-7 | Fluroxypyr (or) 2-(4-amino-3,5dichloro-6-fluoro pyridin-2yl)oxyacetic acid | C7H5Cl2FN2O3  255 | 500µg/mLmethanol |
| ACI 600162 | 54-31-9 | Furosemide | C12H11ClN2O5S 330.74 | 500µg/mLmethanol |
| ACI 600164 | 76-44-8 | Heptachlor (or) 1,4,5,6,7,8,8Heptachloro-3A,4,7,7A-tetrahydro4,7-endo-methanoindene | C10H5Cl7 370.3 | 500µg/mLmethanol |
| ACI 600165 | 1024-57-3 | Heptachlor-2,3-exo-epoxide  (Isomer B) | C10H5Cl7O  389.3 | 500µg/mLmethanol |
| ACI 600166 | 79983-71-4 | Hexaconazole | C14H17N3OCl2  314.2 | 500µg/mLmethanol |
| ACI 600167 | 539-15-1 | Hordenine | C10H15NO  165.23 | 500µg/mLmethanol |
| ACI 600168 | 6027-23-2 | HordenineHCl | C10H16ClNO 201.69 | 500µg/mLmethanol |
| ACI 600169 | 138261-41-3 | Imidacloprid (or)(1-((6-chloro-3pyridinyl) methyl)-N-nitroimidazolidinimine) | C9H10N5O2Cl 255.6 | 500µg/mLmethanol |

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| ACI 600170 | 297-78-9 | Isobenzan | C9H4Cl8O 411.7 | 500µg/mLmethanol |
| ACI 600171 | 465-73-6 | Isodrin (or) (1alpha,4alpha,4Abeta, 5beta,8beta8abeta)-1,2,3,4,10,10hexachloro-1,4,4A,5,8,8Ahexahydro-1,4:5,8dimethylnaphthalene | C12H8Cl6 365 | 500µg/mLmethanol |
| ACI 600172 | 18181-70-9 | Iodofenphos (or) Jodfenphos (or) (2,5-Dichloro-4-iodophenyl) methyl methoxy (sulfanylidene)phosphonite | C8H8Cl2IO3PS 413 | 500µg/mLmethanol |
| ACI 600173 | 21609-90-5 | Leptophos (or) (4-bromo-2,5dichloro-phenoxy)-methoxy-phenylthioxo-phosphorane | C13H10BrCl2O2PS  412 | 500µg/mLmethanol |
| ACI 600174 | 110235-47-7 | Mepanipyrim (or) 4-Methyl-Nphenyl-6-(1-propynyl)-2pyrimidinamine | C14H13N3 223.3 | 500µg/mLmethanol |
| ACI 600175 | 131-72-6 | Meptyldinocap (or) 2-(1-  Methylheptyl)-4,6-dinitrophenyl crotonate | C18H24N2O6 364.4 | 500µg/mLmethanol |
| ACI 600176 | 161050-58-4 | Methoxyfenozide (or)N'-(tert-Butyl)N'-(3,5-dimethylbenzoyl)-3-methoxy-  2-methylbenzohydrazide (or) N-tert-Butyl-N'-(3-methoxy-otoluoyl)-3,5-xylohydrazide | C22H28N2O3 368.5 | 500µg/mLmethanol |
| ACI 600177 | 53-19-0 | Mitotane | C14H10Cl4 320.04 | 500µg/mLmethanol |
| ACI 600178 | 208465-21-8 | Mesosulfuron – Methyl | C17H21N5O9S2 503.5 | 500µg/mLmethanol |
| ACI 600179 | 51218-45-2 | Metolachlor (or) 2-Chloro-N-(2-ethyl6-methylphenyl)-N-(2-methoxy-1methylethyl)acetamide | C15H22ClNO2 283.8 | 500µg/mLmethanol |
| ACI 600180 | 6923-22-4 | Monocrotophos (or) Dimethyl (1E)1-methyl-3-(methylamino)-3oxoprop-1-en-1-yl phosphate | C7H14NO5P 223.16 | 500µg/mLmethanol |
| ACI 600181 | 121-75-5 | Malathion (or) 1,2-Bis  (ethoxycarbonyl) ethyl O,O-dimethyl phosphorodithioate | C10H19O6PS2 330.36 | 500µg/mLmethanol |
| ACI 600182 | 8018-01-7 | Mancozeb (or) ((1,2-Ethanediyl bis(carbamodithioato))(2-)) manganese zinc salt. | C8H12N4MnS8Zn 541 | 500µg/mLmethanol |
| ACI 600183 | 73-3-1-4 | Melatonin | C13H16N2O2 232.28 | 500µg/mLmethanol |
| ACI 600184 | 21087-64-9 | Metribuzin (or) 4-amino-6-tert-butyl-  3-methylsulfanyl-1,2,4-triazin-5-one | C8H14N4OS 214.3 | 500µg/mLmethanol |
| ACI 600185 | 70982-02-4 | Alpha-Methrin (or)  (1alpha(S\*),3alpha) -(+-)-Cyano(3phenoxyphenyl)methyl 3-(2,2dichloroethenyl)-2,2-dimethyl cyclopropanecarboxylate | C22H19NO3Cl2 416.3 | 500µg/mLmethanol |
| ACI 600186 | 2385-85-5 | Mirex (or)  Perchloropentacyclodecane | C10Cl12 545.54 | 500µg/mLmethanol |
| ACI 600187 | 1836-75-5 | Nitrofen (or) 2,4-Dichloro-1-(4-nitro phenoxy)benzene | C12H7Cl2NO3 284 | 500µg/mLmethanol |
| ACI 600188 | 5103-73-1 | CisNonachlor (or)  1,3,4,5,7,8,9,10,10-  Nonachlorotricyclo[5.2.1.02,6]dec-8ene | C10H5Cl9 444.22 | 500µg/mLmethanol |
| ACI 600189 | 39765-80-5 | Trans Nonachlor | C10H5Cl9 444.22 | 500µg/mLmethanol |
| ACI 600190 | 116714-46-6 | Novaluron | C17H9N2O4ClF8  492.7 | 500µg/mLmethanol |

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| ACI 600191 | 27304-13-8 | Oxychlordane (or)  1,5,6,8,9,10,11,11-Octachlor-4oxatetracyclo  [6.2.1.02,7.03,5]undec-9-ene | C10H4Cl8O    423.76 | 500µg/mLmethanol |
| ACI 600193 | 301-12-2 | Oxydemeton-methyl (or)1-dimethoxy  phosphorylsulfanyl-2ethylsulfinylethane | C6H15O4PS2 246.27 | 500µg/mLmethanol |
| ACI 600194 | 76738-62-0 | Paclobutrazol (or) alpha-tert-Butyl(4-chlorobenzyl)-1H-1,2,4-triazole-1ethanol | C15H20N3OCl 293.8 | 500µg/mLmethanol |
| ACI 600195 | 56-38-2 | Parathion (or) Diethoxy-(4-nitro phenoxy)-thioxo-phosphorne | C10H14NO5PS 291.26 | 500µg/mLmethanol |
| ACI 600196 | 26002-80-2 | Phenothrin | C23H26O3 350.45 | 500µg/mLmethanol |
| ACI 600197 | 298-02-2 | Phorate (or) Diethoxy [(ethylthio) methylthio]-thioxo-phosphorane | C7H17O2PS3 260.34 | 500µg/mLmethanol |
| ACI 600198 | 480-40-0 | Chrysin | C17H14O7 330.29 | 500µg/mLmethanol |
| ACI 600199 | 145-13-1 | Pregnenolone | C21H32O2 316.48 | 500µg/mLmethanol |
| ACI 600200 | 41198-08-7 | Profenophos (or) o-(4-Bromo-2chlorophenyl) o-ethyl S-propyl  thiophosphate | C11H15BrClO3PS 373.63 | 500µg/mLmethanol |
| ACI 600201 | 189278-12-4 | Proquinazid | C14H17N2O2I 372.2 | 500µg/mLmethanol |
| ACI 600202 | 55512-33-9 | Pyridate (or) o-(6-Chloro-3-phenyl-4pyridazinyl)carbonothioic acid Soctyl ester | C19H23ClN2O2S  378.9 | 500µg/mLmethanol |
| ACI 600203 | 179101-81-6 | Pyridalyl (or) 2-(3-(2,6-dichloro-4((3,3-dichloro-2-propenyl)oxy) phenoxy) propoxy)-5-(trifluoro methyl)pyridine | C18H14NO3Cl4F3  491.2 | 500µg/mLmethanol |
| ACI 600204 | 40020-01-7 | Pyridafol (or) 6-chloro-3-phenyl-1Hpyridazin-4-one | C10H7ClN2O 206.6 | 500µg/mLmethanol |
| ACI 600205 | 136191-56-5 | Pyriminobac | C16H17N3O6 347.3 | 500µg/mLmethanol |
| ACI 600206 | 447399-55-5 | Pyroxasulfone (or) 3-(((5-(difluoro  methoxy)-1-methyl-3-  (trifluoromethyl)-1H-pyrazol-4yl)methyl)sulfonyl)-4,5-dihydro-5,5dimethyl-Isoxazole | C12H14F5N3O4S 391.3 | 500µg/mLmethanol |
| ACI 600207 | 117-39-5 | Quercetin | C15H10O7 302.27 | 500µg/mLmethanol |
| ACI 600208 | 13593-03-8 | Quinalphos | C12H15N2O3PS 298.3 | 500µg/mLmethanol |
| ACI 600209 | 524-40-3 | Ricinine (or) 4-methoxy-1-methyl-2oxopyridine-3-carbonitrile | C8H8N2O2 164.16 | 500µg/mLmethanol |
| ACI 600210 | 152-16-9 | Schradan (or)  N-[bis(dimethylamino) phosphoryloxy-  (dimethylamino)phosphoryl]-Nmethylmethanamine | C8H24N4O7P2 350.25 | 500µg/mLmethanol |
| ACI 600211 | 122-34-9 | Simazine (or) [4-chloro-6-  (ethylamino)-s-triazin-2-yl]-ethylamine | C7H12ClN5 201.65 | 500µg/mLmethanol |
| ACI 600212 | 574-12-9 | Soy Isoflavone | C15H10O2 222.24 | 500µg/mLmethanol |
| ACI 600213 | 187166-40-1 | Spinetoram | C42H69NO10 748 | 500µg/mLmethanol |
| ACI 600214 | 168316-95-8 | Spinosad | C42H71NO9 734.02 | 500µg/mLmethanol |
| ACI 600215 | 122836-35-5 | Sulfentrazone (or) N-(2,4-Dichloro5-(4-(difluoromethyl)-4,5-dihydro-3methyl-5-oxo-1H-1,2,4-triazol-1yl)phenyl) methanesulfonamide | C11H10N4O3Cl2F2S 388 | 500µg/mLmethanol |
| ACI 600216 | 83-67-0 | Theobromine | C7H8N4O2 180.16 | 500µg/mLmethanol |
| ACI 600217 | 58-55-9 | Theophylline | C7H8N4O2 180.16 | 500µg/mLmethanol |
| ACI 600218 | 28249-77-6 | Thiobencarb (or) S-4-Chlorobenzyl diethyl thiocarbamate | C12H16ClNOS 257.8 | 500µg/mLmethanol |
| ACI 600219 | 23564-05-8 | Thiophanate Methyl (or) 1,2Bis(methoxy carbonylthioueido) benzene | C12H14N4O4S2 342.38 | 500µg/mLmethanol |
| ACI 600204 | 24017-47-8 | Triazophos (or) o,o-Diethyl o-(1phenyl-1H-1,2,4-triazol-3yl)phosphorothioate | C12H16N3O3PS 313.3 | 500µg/mLmethanol |
| ACI 600220 | 41814-78-2 | Tricyclazole (or) 5-Methyl-1,2,4triazolo-(3,4-B)-benzothiazolec | C9H7N3S 189.2 | 500µg/mLmethanol |
| ACI 600221 | 126535-15-7 | Triflusulfuron-Methyl (or) Methyl 2[4-(dimethyl amino)-6-(2,2,2-trifluoro ethoxy)-1,3,5-triazin-2-  ylaminocarbonyl aminosulfonyl]-3methyl benzoate | C17H19N6O6F3S 492.4 | 500µg/mLmethanol |
| ACI 600222 | 4212-93-5 | Terbuchlor (or) N-(butoxymethyl)-2chloro-N-(2-(1,1-dimethylethyl)-6methylphenyl)-acetamide | C18H28ClNO2 325.9 | 500µg/mLmethanol |
| ACI 600223 | 156052-68-5 | Zoxamide (or) 3,5-Dichloro-N-(3chloro-1-ethyl-1-methyl-2oxopropyl)-4-methyl benzamide | C14H16Cl3NO2 336.34 | 500µg/mLmethanol |
| ACI 600224 | 77458-01-5 | Pyrachlofos (or) O-[1-(4-  Chlorophenyl)-1H-pyrazol-4-yl] Oethyl S-propyl phosphorothioate | C14H18ClN2O3PS 360.8 | 500µg/mLmethanol |

**PHENOLS with HIGH PURITY (99+%):**

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| **CAT No.** | **CAS No.** | **Name of the molecule** | **M.F/M.Wt** | **Available Quantity (Enquire)** |
| ACI 700101 | 10309-37-2 | Bakuchiol (or) 4-[(1E,3S)-3-ethenyl-3,7-dimethyl-1,6-octadienyl]-phenol | C18H24O  256.4 | 250mg 1g neat |
| ACI 700102 | 100-51-6 | Benzyl alcohol | C7H8O  108 | 250mg 1g neat |
| ACI 700103 | 95-57-8 | 2-Chlorophenol | C6H5ClO  128.56 | 250mg 1g neat |
| ACI 700104 | 59-50-7 | 4-Chloro-3-methyl phenol | C7H7ClO  142.58 | 250mg 1g neat |
| ACI 700105 | 88-85-7 | Dinoseb (or) 2,4-Dinitro-6-sec-butylphenol | C10H12N2O5  240.22 | 250mg 1g neat |
| ACI 700106 | 120-83-2 | 2,4-Dichlorophenol | C6H2Cl2O  163 | 250mg 1g neat |
| ACI 700107 | 105-67-9 | 2,4-Dimethylphenol | C8H10O  122.17 | 250mg 1g neat |
| ACI 700108 | 51-28-5 | 2,4-Dinitrophenol | C6H4N2O5  184.11 | 250mg 1g neat |
| ACI 700109 | 87-65-0 | 2,6-Dichlorophenol | C6H4Cl2O  163 | 250mg 1g neat |
| ACI 700110 | 608-66-2 | Dulcitol | C6H14O6  182.2 | 250mg 1g neat |
| ACI 700111 | 62499-27-8 | Gastrodin | C13H18O7  286.28 | 250mg 1g neat |
| ACI 700112 | 70-30-4 | Hexachlorophene (or) 3,4,6trichloro-2-[(2,3,5-trichloro-6-hydroxy phenyl) methyl]phenol | C13H6Cl6O2  406.9 | 250mg 1g neat |
| ACI 700113 | 534-52-1 | 2-Methyl-4,6-dinitro phenol | C7H6N2O5  198.14 | 250mg 1g neat |
| ACI 700114 | 95-44-7 | 2-Methylphenol (or) (o-Cresol) | C7H8O  108.14 | 250mg 1g neat |
| ACI 700115 | 106-44-5 | 4-Methylphenol (or) (p-Cresol) | C7H8O  108.14 | 250mg 1g neat |
| ACI 700116 | 534-52-1 | 2-methyl-4,6-Dinitrophenol | C7H6N2O5 198.13 | 250mg 1g neat |
| ACI 700117 | 88-75-5 | 2-Nitrophenol | C6H5NO3  139.11 | 250mg 1g neat |
| ACI 700118 | 100-02-7 | 4-Nitrophenol | C6H5NO3  139.11 | 250mg 1g neat |
| ACI 700119 | 87-86-5 | Pentachlorophenol | C6HCl5O  266.34 | 250mg 1g neat |
| ACI 700120 | 108-95-2 | Phenol | C6H6O  94.11 | 250mg 1g neat |
| ACI 700121 | 87-66-7 | Pyrogallol | C6H6O3  126.11 | 250mg 1g neat |
| ACI 700122 | 108-46-3 | Resorcinol | C6H6O  110.11 | 250mg 1g neat |
| ACI 700123 | 138-52-3 | Salicin (or) 2-Hydroxymethyl-6-(2hydroxymethyl-phenoxy)-tetrahydropyran-3,4,5-triol. | C13H18O7  286.28 | 250mg 1g neat |
| ACI 700124 | 57-74-9 | Salidroside (or) 2-(4-Hydroxyphenyl) ethyl β-D-glucopyranoside | C14H20O7  300.3 | 250mg 1g neat |
| ACI 700125 | 10338-51-9 | Rhodioloside | C14H20O7  300.3 | 250mg 1g neat |
| ACI 700126 | 593-50-0 | Triacontanol (or) n-Triacontanol | C30H62O  438.8 | 250mg 1g neat |
| ACI 700127 | 506-50-3 | Triacotanic Acid | C30H60O2  452.8 | 250mg 1g neat |
| ACI 700128 | 629-83-4 | Triacotanic acid methyl ester | C31H62O2  466.8 | 250mg 1g neat |
| ACI 700129 | 638-68-6 | Triacontane | C30H62  422.49 | 250mg 1g neat |
| ACI 700130 | 95-95-4 | 2,4,5-Trichlorophenol | C6H3Cl3O  197.45 | 250mg 1g neat |
| ACI 700131 | 88-06-2 | 2,4,6-Trichlorophenol | C6H3Cl3O  197.45 | 500ug/mL1g neat |
| ACI 700132 | 506-51-4 | Tetracosanol | C24H50O  354.66 | 250mg 1g neat |
| ACI 700133 | 58-90-2 | 2,3,4,6-Tetrachloro phenol | C6H2Cl4O  231.89 | 250mg 1g neat |
| ACI 700134 | 935-95-5 | 2,3,5,6-Tetrachloro phenol | C6H2Cl4O  231.89 | 250mg 1g neat |

**NATURAL PRODUCT EXTRACTIONS AND SEMISYNTHETIC COMPOUNDS:**

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| **CAT No.** | **CAS No.** | **Name of the molecule** | **M.F / M.Wt** | **Available Quantity (Enquire)** |
| ACI 800101 | 7170-38-9 | 3-Phenoxy-propionic acid | C9H10O3 166.67 | 1-25 g |
| ACI 800181 | 7541-49-3 | Phytol | C20H40O  296 | 1-25 g |
| ACI 800182 | 638-36-8 | Phytane | C20H42  282 | 1-25 g |
| ACI 800185 | 472-15-1 | Betulinic acid (or)3β-Hydroxy-20(29)-Iupaene-28-oic acid) | C30H48O3 456.7 | 1-25 g |
| ACI 800187 | 66575-29-9 | Forskolin (or) (7-Acetoxy-8,13-epoxy-1,6,9-trihydroxylabd-14-en-11-one) | C22H34O7 410.5 | 1-25 g |