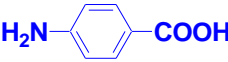
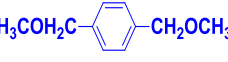

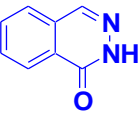
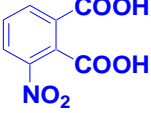


Organic Compounds (1/2)

| Product Name | Structural Formula | Typical Properties | End Uses | Remark |
|--|--------------------|--|---|--------|
| PTC P-Toluoyl chloride CAS No. 874-60-2 EINECS: 2128648 TSCA: Registered | | Appearance: Colorless liquid Assay: 99.0% Min. | Intermediate for Pharmaceuticals | C |
| CMBC p-Chloromethyl benzoylchloride CAS No. 876-08-4 EINECS: 2128810 TSCA: - | | Appearance: Colorless liquid Assay: 99.0% Min. | Intermediate for organic synthesis | C |
| PXCL1 p-Methylbenzyl chloride CAS No. 104-82-5 EINECS: 2032411 TSCA: Registered | | Appearance: Colorless liquid Assay: 99.0% Min. | Intermediate for organic synthesis | C |
| PXCL2 a,a'-Dichloro-p-xylene CAS No. 623-25-6 EINECS: 2107827 TSCA: Registered | | Appearance: White to pale yellowish crystalline powder Assay: 99.0% Min. | Intermediate for organic synthesis | C |
| TPAL Terephthalaldehyde CAS No. 623-27-8 EINECS: 2107848 TSCA: Registered | | Appearance: White to pale yellowish powder Assay: 99wt% Min. Melting point: 115.5°C Min. | Synthesis of photopolymer | C |
| OXCL1 o-Methylbenzyl chloride CAS No. 552-45-4 EINECS: 2090138 TSCA: Registered | | Appearance: Colorless liquid Assay: 98.0% Min. Boiling point: 197-199°C | Intermediate for organic synthesis | C |
| OFBA o-Formylbenzoic acid CAS No. 119-67-5 EINECS: 2043423 TSCA: Registered | | Appearance: White crystalline powder Assay: 98.5% Min. Melting point: 97-99°C | Intermediate for organic synthesis | C |
| CC Chlorocyclohexane CAS No. 542-18-7 EINECS: 2088066 TSCA: Registered | | Appearance: Colorless to pale yellowish liquid Assay: 97.0wt% Min. | Intermediate for agrochemicals and rubber chemicals | C |

Organic Compounds (2/2)

| Product Name | Structural Formula | Typical Properties | End Uses | Remark |
|---|---|--|--|--------|
| PABA p-Aminobenzoic acid CAS No. 150-13-0 EINECS: 2057530 TSCA: Registered |  | Appearance : Light tan powder Assay : 98wt% min. Melting point : 186°C Min. Loss on dryin; 0.5wt% Max | Intermediate for dyestuff, pigments, pharmaceuticals | C |
| PXDM p-Xylene dimethylether CAS No. 6770-38-8 EINECS: 2298282 TSCA: Registered |  | Appearance: Colorless liquid Assay: 98.5wt% Min. | Synthesis of high performance phenolic resin. | C |
| PXG p-Xylene glycol CAS No. 589-29-7 EINECS: 2096412 TSCA: Registered |  | Appearance : White powder Assay : 98wt% Min. Melting point : 115°C Min. Loss on dryin; 0.5wt% Max Ash : 0.5wt% Max | Intermediate for organic synthesis, Synthesis of high performance resin. | C |
| PTLZ Phthalazone CAS No. 119-39-1 EINECS: 2043198 TSCA: Registered |  | Appearance : White crystalline powder Assay : 98wt% Min. Melting point : 182°C Min. Loss on dryin; 0.5wt% Max Ash : 0.5wt% Max | Intermediate for photochemicals and pharmaceuticals | C |
| 3-NPA 3-Nitrophthalic acid CAS No. 603-11-2 EINECS: 2100308 TSCA: Registered |  | Appearance : White to slightly yellowish powder Assay : 98wt% Min. Melting point : 210°C Min. Loss on dryin; 0.5wt% Max Ash : 0.1wt% Max | Additive for anticorrosives | C |

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