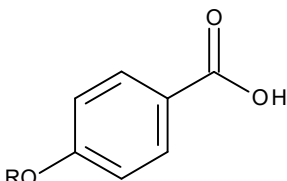
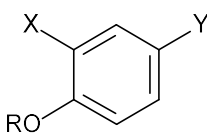
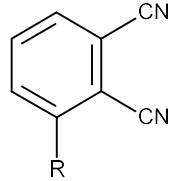
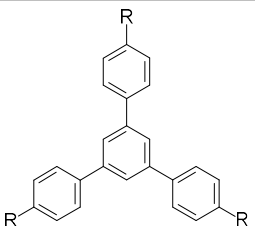
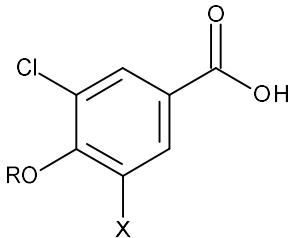
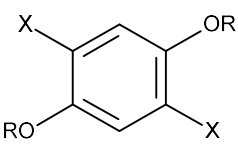
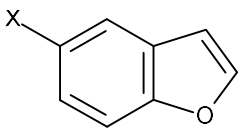
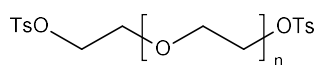
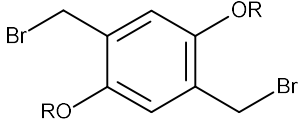


PRODUCTS FOR LIQUID CRYSTALS AND MATERIALS SCIENCE

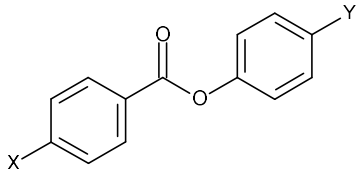
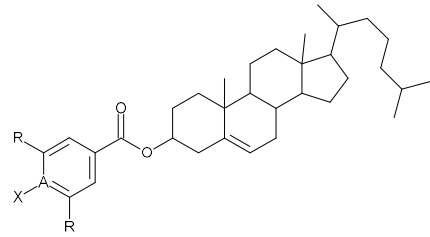
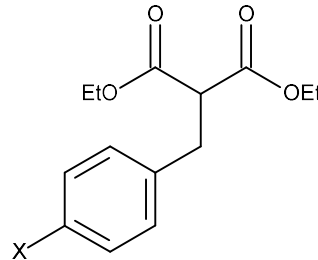
BIP Specialities is a UK chemical manufacturing business. We currently supply 100's of kilograms p.a. of products used across Liquid Crystals and Material Science.

We are actively seeking to grow our business. We present below a range of products we have manufactured, some on kilo scale, some in full production.

We welcome enquiries around these and equally any other target we could help with!

 <p>R = Octyl, heptyl, hexyl, pentyl, allyl = benzyl, 2-(methoxy)ethyl = 3-(cyano)propyl, 3-butenyl</p>	 <p>R = Octyl, heptyl, hexyl, pentyl, allyl = 6-(hydroxyl)hexyl Y = OH, Br, NH₂ X = H, Cl, F</p>	 <p>R = NO₂, OH, OPh</p>
 <p>R = H, Br, F, Me, Ph, OMe</p>	 <p>R = H, octyl, heptyl, hexyl, pentyl X = H, Cl</p>	 <p>R = Octyl, heptyl, hexyl, pentyl X = Br, I, H</p>
 <p>X = Br, Cl, OH</p>	 <p>n = 0,1,2,3</p>	 <p>R = Octyl, heptyl, hexyl, pentyl</p>

PRODUCTS FOR LIQUID CRYSTALS AND MATERIALS SCIENCE

 <p>X = Br, OAlkyl, H, Y = Br, OAlkyl, H, CN</p>	 <p>A = C, R = NH₂, X = H or A = C, R = H, X = Oallyl or A = N, R = H</p>	 <p>X = Br, OAlkyl</p>
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