

Four-step contract manufacturing process



Discovery

Examine all theoretical aspects of the product including formulation, raw materials and intended applications.

Chemicals we can contract manufacture:

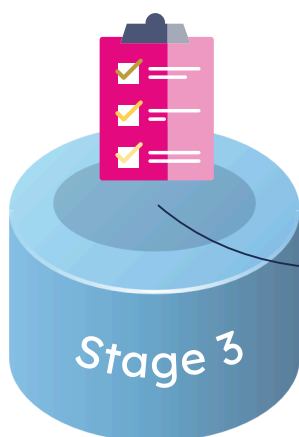
- Liquid chemicals
- Powder-to-liquid chemical production
- Heated blending
- Cold blends
- Non-flammable aqueous chemical-based solutions
- Phosphate chemistry
- Reaction chemical processing (Dependent upon REACH position)
- Emulsions (which are already emulsions)



Pilot

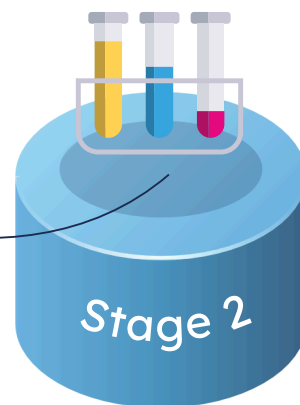
The detailed pilot stage of our contract manufacturing process analyses everything from practical NPD, commercial viability to in-situ testing.

- Five fully qualified chemists covering NPD & QC
- Four regulatory specialists
- 15 x storage tanks from 20,000-120,000 litres
- 5 x mixing vessels from 4,000-44,000 litres
- 5 x reactor vessels from 10,000-20,000 litres
- 9 warehouse locations totalling 78,000 sq. ft. 41,000 sq. ft. of this is temperature controlled



Evaluate

The evaluation stage of our contract manufacturing process is driven primarily by customer feedback. Its objective is to deliver a comprehensive review of formula performance, raw materials and processes to establish possible improvements.



Deliver

The delivery of our customer's end product with our 20-strong dedicated transport fleet is only the start of its journey. We continue monitoring and improving production techniques, service levels and delivery timescales to encourage long-term relationships with our customers.

