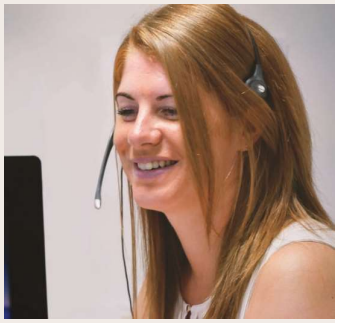
Avidity Science Service, from the start.

Avidity Science can provide specialist support from our experienced, UK-based, project team who are equipped with the latest in design technology, to help deliver the right solution to your laboratory.



We will guide you through product selection and layout designs and our installation engineers will ensure minimal disruption to your work whilst we commission your new laboratory water systems for you.

Following that, explore our range our service contract options which offer a variety of levels of cover and support dependent on your requirements and your budget.

Consumables



Our consumables are designed specifically for our systems meaning they are the highest in efficiency and lowest in cost to you. Each system is provided with a consumable replacement guide to ensure that your new laboratory water system is always performing at its optimum to support your research.

Reservoirs

Features:

- Made from high quality virgin polyethylene
- Designed to be fully drainable
- Smooth, crevice-free interior
- Connection to feed a laboratory dishwasher
- Dispense tap can be mounted in the middle or bottom locations
- Optional UV light kit available
- Optional distribution pump on the 100L tank



MODEL	UNIT DIMENSIONS
100L TANK	810 (H) x 480 (W) x 360 (D)
60L TANK	495 (H) x 480 (W) x 330 (D)
30L TANK	495 (H) x 405 (W) x 230 (D)