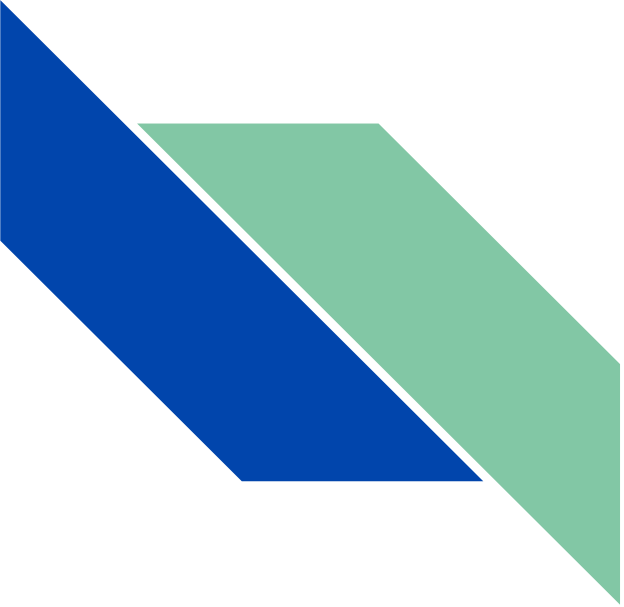


Stainless steel Benchtop vessel



Vinci Life Science Applied SA
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Production Site: Via Penate, 16 - 6850 Mendrisio



Vinci Life Science Applied SA is a premier brand in the scientific community, providing researchers with a comprehensive range of vessels to meet their laboratory and pilot application requirements. The company's product line comprises four distinct categories of vessels, each optimized for specific scientific needs.

For researchers who need a vessel that can withstand more robust experimental conditions, Vinci Life Science Applied SA offers the **QXVessel**. These vessels made in 316L stainless steel can hold up to 20L WV and are designed to be autoclavable or SIP, jacketed or single-wall. It is particularly useful for experiments that require high durability and versatility.

At Vinci Life Science Applied SA, the vessel can be custom-made to ensure that it fully satisfies the customer's scientific requirements.

Product Specifications

| | |
|----------------------|--|
| Total Volume: | Up to 20L / custom |
| Working volume: | Up to 20L / custom |
| Versions: | Jacketed or single-wall. |
| Head Ports: | Up to 15; (PH Probe, DO probe, PT100, AF, sparger, condenser, Quintuple addition, medium tube, overlay gas, sample tube, cold finger |
| Additional ports: | Up to 6 |
| Mixer available: | Brushless Motor / DC Motor |
| Propeller available: | Marine impellers / Rushton impellers / Custom |

Specifications are subject to change without notice

Spec. Version A



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