



The best response
to new regulations

By providing a simple solution to the requirement of High Level Disinfection (HDL) between each patient, **Antigermix® allows you to:**

Multiply by 2 the number of exams
or **Divide by 2** the number of used probes

Multiply by 3 the life cycle of the probes

TECHNICAL SPECIFICATIONS

Cycle time	180 s
Dimensions	Ø: 55 cm/H: 205 cm
Weight	100 kg
Power supply	120-240 VAC
Power	1430 Watts
Current	13.5A-6.6 A
Frequency	50-60 Hz
UVC HLD dose	404 m/cm ²

Medical classification	II b (CE)
EMC	EN 61326-1
Electrical safety	IEC 61010-1/EN 61010-2-40

Standards: Bactericidal, fungicidal, mycobactericidal and virucidal following methodology of standards EN 14561, EN 14562, EN 14563 and EN 14476 adapted to Antigermix
AOAC use-dilution methods: 955.14, 955.15, 955.17, 964.02. ASTM E 1053-97

Germitec is certified ISO 9001 & ISO 13485



Germitec

3 allée de la Seine 94200 Ivry-sur-Seine FRANCE
+33 (0)1 47 15 70 45 / contact@germitec.com
www.germitec.com

Antigermix®
AE1



Germitec

BREAKTHROUGH
IN ULTRASOUND

Antigermix® AE1

High Level Photonic Disinfection

for Transesophageal Ultrasound Probes



Validated and internationally recommended solution

Particularly effective against HPV



Ultrafast: 180 sec



100% Automatic

The disinfection is carried out and validated with no need for the intervention of the operator thanks to the machine's optical sensors



Traceability

Germitrac® identifies each probe by RFID, it allows to preserve and consult the unfalsifiable history of the cycles a printed label and via software



Compatibility

Antigermix® has been approved by leading ultrasound probes manufacturers



Just 1 click

No specific configuration required (a simple electrical connection is sufficient). Immediate system control



Chemical free

Photonic disinfection avoids the need for room ventilation, post-disinfection rinsing and toxic risks to the practitioner and patients. No protection required or manipulations



Economic

Ultrafast, Antigermix® significantly maximises utilisation of staff and probes. It also minimises the purchase, management and recycling of expensive consumables