

ETHYLENE OXIDE BIOLOGICAL INDICATOR



PRODUCT FEATURES

ZEISS Ethylene Oxide biological indicators have been developed to control the Ethylene Oxide sterilization process. The biological indicator contains bacterial spores embedded in filter paper in a plastic tube. The specially formulated culture medium is contained in a sealed glass ampoule. When the spores germinate, liquid color change in the tube.

ZEISS Ethylene Oxide biological indicators give results in 48 hours at 37±2 °C.

CODE	ORGANISM	PERIOD	RESULT	PACKAGE	INCUBATOR
ZB10	Bacillus atrophaeus	EO	48 hours	100 adet	ZDL-100