

# UNITEST

## Electric Test Device



*Electric test device to check the proper functioning of UNIDOS, UNIDOS E, MULTIDOS and TANDEM doseimeters*

### Features

- ▶ Helps to check the electrical performance of doseimeters
- ▶ Checks the electrical stability, the amplifier ranges and the internal high voltage supply
- ▶ Connects to the doseimeter like a detector

The UNITEST test device behaves like an electric current source for checks of the consistent performance of therapy doseimeters. It makes it possible to test the response of the doseimeter's dose and dose rate ranges, the different amplifier ranges and the internal high voltage power supply.

The UNITEST device connects like a detector to the doseimeters UNIDOS, UNIDOS E, MULTIDOS and TANDEM. The easy to use, lightweight and portable device does not require a power cord or a battery.

### Ordering Information

T47003 UNITEST Test device, connecting system BNT

T47002 UNITEST Test device, connecting system TNC

T47001 UNITEST Test device, connecting system M

- ▶ UNIDOS Universal Doseimeter *page 13*
- ▶ UNIDOS E Universal Doseimeter *page 14*
- ▶ MULTIDOS Multi Channel Doseimeter *page 32*
- ▶ TANDEM Dual Channel Electrometer *page 14*