

CUP ELECTRODE MRI CONDITIONAL







Description

The cup electrode set is suitable for MRI tests ensuring safety conditions. For ICU the system has the advantage to avoid to remove the electrodes from patients' skin thanks to the easy disconnection of multipolar connector. These electrodes must be used with their dedicated connection cable.

UMDNS 17554

Materia	ıls

Specifications

Environment

Electrode	AgAgCI / Au
Material in contact with	AgAgCl / Au
the skin	AgAgCi / Au

Connector CuZn with PE jacket

Packaging PP

Lead wire

Biocompatibility

(UNI EN ISO 10993)

Latex No
Phthalates No

Generic code

DCCCCPE-XX
DGGG0GCE-XX

Electrode diameter

10 mm

Electrodes number

From 21 to 25

Cu/Sn with PVC jacket

Recording Area $78 \ mm^2$

Connection cable



Lead wire	Cu/Sn with PVC jacket
Connector	CuZn with PE jacket
Generic code	BECCHAR-XX
Connettore	Touch Proof 1,5 mm DIN 42802
Cable length	100 cm

RoHS II

REACH