

PRE-ASSEMBLED EEG HEAD CAPS WITH STANDARD-THICKNESS ELECTRODES AND WIRES LOCATED EXTERNALLY **REUSABLE**

Packaging: box containing 1 piece.

CODE	WIRES	SIZE	Number of electrodes	DESCRIPTION	COLOUR
CUEE60S	external	58-62 cm	21, standard thickness	Extra large, adult	Blue
CUEE56S	external	54-58 cm	21, standard thickness	Large, adult	Red
CUEE52S	external	50-54 cm	21, standard thickness	Medium-small, adult	Yellow
CUEE48S	external	46-50 cm	21, standard thickness	Large, child	Green
CUEE44S	external	42-46 cm	21, standard thickness	Medium, child	L. Blue
CUEE41S	external	38-42 cm	21, standard thickness	Small, child	Pink
CUEE38S	external	34-38 cm	11, standard thickness	Large, neonatal	Brown
CUEE34S	external	32-34 cm	11, standard thickness	Medium, neonatal	Orange
CUEE32S	external	30-32 cm	11, standard thickness	Small, neonatal	White



CUSTOMIZED CONNECTION CABLES ARE AVAILABLE UPON REQUEST.

YOU CAN ORDER EEG HEAD CAPS WITH DIRECT CONNECTION TO THE EEG BOX.
JUST REPLACE THE PRODUCT CODE'S LAST LETTER (**S**) WITH THE LETTER STANDING FOR THE
DESIRED CONNECTION. SEE THE CHART BELOW.

A	INTERNATIONAL		N	NEUROSOFT
M	MICROMED		XX	CUSTOM-MADE

15X20 MM PRE-GELLED ELECTRODES WITH 8-CM LEAD WIRE DISPOSABLE

Conductive pre-gelled electrodes for surface recording. With 8-cm lead wire and Ø 1.0 mm touchproof connector.

TYPE OF ADHESIVE: SOLID HYDRO-GEL, REPOSITIONABLE.

Packaging: box containing 100 pieces
packed in individual pouches.

CODE	SIZE	RECORDING AREA
SA15N1	15 x 20 mm	280 mm ²



CONNECTION CABLES FOR PRE-GELLED ELECTRODES WITH 8-CM LEAD WIRE

CODE	CABLE LENGTH	
CNU1KPI-10	1.0 m	
CNU1KPI-15	1.5 m	
connection cable: extra-flexible TINSEL CONNECTION needle electrode end: 1.0 mm female instrument end: touchproof DIN42802 Ø 1.5 mm		
		colour: yellow. Customized colours: see above.

CODE	CABLE LENGTH	
CNU3KDN-15	1.5 m	
CNU3KDN-20	2.0 m	
Connection cable: shielded, extraflexible, and grey. CONNECTION needle electrode end: 1.0 mm female instrument end: 5 pole DIN 240°		