BRAIN VISION professional R-NET

BRAIN VISION
Solutions for neurophysiological research

# Sponge-based electrode system

- Ultra-fast measurement preparation
- Comfortable high-density EEG recordings
- Highly convenient - no gel residues
- Ag/AgCl sensors with exchangeable sponge tips
- Available with 32, 64, 96 or 128 channels

BrainVision.com

## Great match for time-restricted recordings

- ✓ If your research requires ultra-fast application, minimal invasiveness and maximum comfort, the R-Net is the perfect match.
- ✓ It is also the only sponge-based electrode system available that follows the international 10-20 positioning system.

## New addition to our existing electrode types

- ✓ It expands our wide range of already available electrode cap types, i.e. passive gel, passive solid gel, active gel and active dry.

## Fast preparation time

- ✓ It can be prepared with our potassium chloride electrolyte solution, allowing for the fastest preparation time out of all electrode systems.

## Compatible with our mobile and stationary amplifiers

- ✓ It is compatible with our mobile LiveAmp systems, as well as our stationary gold standard BrainAmp amplifier series and our new versatile all-in-one lab amplifier, the actiCHamp Plus.

## Quick and easy replacement of damaged electrodes

- ✓ Available repair kits allow you to fix a broken electrode yourself without the need to replace the whole R-Net.