

Dantec™ CLAVIS™

Handheld device for EMG/STIM-guided injections

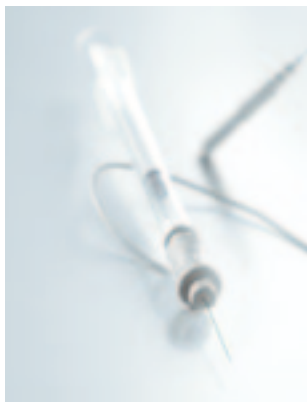
The Clavis device is designed to provide the functionality of EMG recording and stimulation, with the mobility and simplicity Clavis can deliver. Clavis is the first device to combine the quality of larger systems with the ease and flexibility of a handheld “PDA-size” device.

- EMG and STIM functions in one compact device
- Easy to use & operate
- Battery powered
- Perfect match with Bo-ject needles



natus.
neurology

Dantec™ Clavis™ and Bo-ject™ needles - made for each other

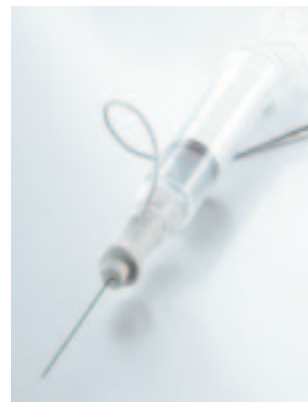


To insure consistently reliable results, Clavis is designed to work with Bo-ject hypodermic needle electrodes.

These needles have been specifically developed and cleared for injection of medicinal products such as botulinum toxin.

To get more details about Clavis, the Bo-ject needles and all the other accessories that Natus offers, contact your local Natus representative now.

www.natus.com



Order #	Length	Diameter	Type	Instrument End	Handle/Package Colour
9013S0422	25 mm	0.30 mm (30G)	DHF 25	1.5 mm female TP	Orange
9013S0432	25 mm	0.41 mm (27G)	DHN 25	1.5 mm female TP	Green
9013S0442	37 mm	0.41 mm (27G)	DHF 37	1.5 mm female TP	Light blue
9013S0472	37 mm	0.46 mm (26G)	DHN 37	1.5 mm female TP	Blue
9013S0452	50 mm	0.46 mm (26G)	DHN 50	1.5 mm female TP	Red
9013S0462	75 mm	0.64 mm (23G)	DHN 75	1.5 mm female TP	Yellow

Each package contains 12 electrodes packed in individual pouches

Disclosure: See product labeling for specific directions regarding product use, contra-indications, warnings, precautions and potential adverse events.

Caution: Federal Law (USA) restricts this device to sale by or on the order of a physician.

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