

Companion 80[™]

THE MOBILE SOLUTION

Designed to Deliver an 80 mA-minute
Dose Over 24 Hours

Reserve Battery Capacity

- Compensates for patients with higher skin resistance

Hypoallergenic Adhesive

- Adheres well, even in the shower

High Tech Design

- Conforms well to treatment areas and fits comfortably beneath clothing

***“Quality . . .
Measured in Outcomes”***



IOMED[®]
First in Iontophoresis

Designed to Deliver an 80 mA-minute Dose Over 24 Hours

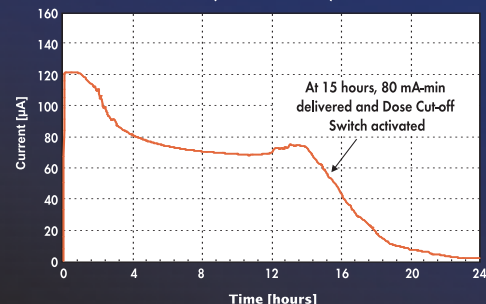
Operating Features & Functionality

	Companion 80™	IontoPatch®
Constant Supply Voltage	Yes	No
Average Operating Supply Voltage	1.50 Volts	0.50 Volts
Current Limiting Circuitry	Yes	No
Current Regulating Circuitry	Yes	No
Reserve Battery Capacity	Yes	No
Short Circuit Protection	Yes	No
Dose Cut-off Switch	Yes	No

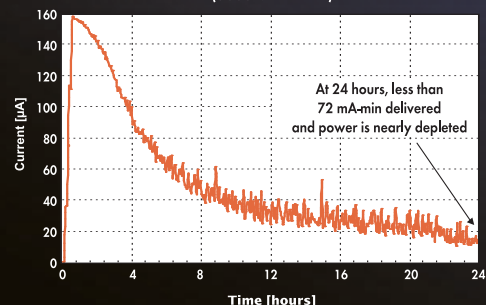
Specifications

Active Area	6.45 cm ²
Approximate Fill Volume	≈ 1.1 cc
Maximum Dosage	≈ 80 mA-min
Recommended Wear Time	24 Hours
Skin Interface Matrix	Absorbent Non-Woven Fabric
Adhesive	Hypoallergenic
Skin Fixation Material	Latex Free; Flexible & Breathable
Conductive Material (pH stabilized)	Cathode (-) Silver-Silver Chloride Anode (+) Silver
Packaging Contains	6 each Companion 80s, Saline Vials & Alcohol Preps
Product Number	5000044

Companion 80™ Current Profile*
(5000 Ohm Load)**



IontoPatch® Current Profile*
(5000 Ohm Load)**



* In vitro test data on file at IOMED, Inc.
** 5000 Ohm load simulates skin resistance

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First in Iontophoresis

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Rx Only.

This product is protected by one or more of the following
U.S. Patents: 4,744,787; 4,752,285; 5,135,477; 5,415,628;
Other Patents Pending.

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