



S & N LABS

2021 E. Fourth Street

Santa Ana, California 92705

(714) 543-2211

9 September 2009

Job Number:	15960
PO Number:	1799

Oscar Rodriguez
Scion Cardio-Vascular
14256 SW 119 Avenue
Miami, Florida 33186

REPORT OF ANALYSIS

One box labeled *Clo-Sur Plus P.A.D.* was received on 13 August 2009. The box was marked with product reference SCV22P-AB and Lot #08BSWD0009. Three samples were placed in a vacuum oven overnight at 40°C. The pads were placed into tared beakers and weighed. Approximately 75 mL of distilled water was added to each beaker and allowed to soak for 1 hour. The beakers were then decanted to remove excess water. A pipette was used to remove any remaining free water droplets. The beakers with saturated pads were reweighed and the absorbency, expressed as grams of water absorbed per gram of pad material, are summarized in the table below.

Pad #	Absorbency (g water/g pad)
1	47
2	50
3	46

Neil E. Spingarn, Ph.D.
President