

CROSS REFERENCE CHART

APILUS
JUNIOR 3G



APILUS
SENIOR 3G



APILUS[®]
xCell Pur



APILUS[®]
xCell Pro



FREQUENCY	13.56 MHZ	•	•		
	27 MHZ			27,12MHZ	27,12MHZ
THERMOLYSIS	THERMOLYSIS (13.56 MHZ HF CURRENT WORKING IN TENTHS OF A SECOND)	•			
	FLASH (13.56 MHZ HF CURRENT WORKING IN HUNDREDTHS OF A SECOND)	•	•		
	MICROFLASH (13.56 MHZ HF CURRENT WORKING IN THOUSANDTHS OF A SECOND)		•		
	PICOFLASH (27.12 MHZ HF CURRENT WORKING IN THOUSANDTHS OF A SECOND)			•	•
	MELOFLASH (27.12 MHZ HF CURRENT WORKING IN HUNDRETHS OF A SECOND)			•	•
	PP / VD FUNCTION (ALLOWS THE APPLICATION OF TWO REDUCED MICROFLASH OR PICOFLASH PULSES IN TWO DIFFERENT SPOTS INSIDE THE HAIR FOLLICLE)		•	•	
	SYNCHRO (SYNCHRONIZED APPLICATION OF A HUNDRED OR SO ULTRARAPID 27 MHZ HF MICROPULSES)				OPTIONAL
BLEND	MULTIPLY (SLOW THERMOLYSIS WITH A MICROFLASH OR PICOFLASH PULSE AT THE END)		•	•	•
	EVOLUBLEND (SIMULTANEOUS APPLICATION OF A GRADUALLY INCREASING GLV CURRENT AND 27 MHZ HF CURRENT)			OPTIONAL	•
	PICOBLEND (CONTINUOUS GLV CURRENT WITH 27 MHZ HF PULSES)			•	•
	SYNCHROBLEND (CONTINUOUS GLV CURRENT WITH MULTIPLE 27.12MHZ HF MICROPULSES)			OPTIONAL	•
	MULTIBLEND (COMBINATION OF CONTINUOUS GLV AND HF CURRENTS WITH A MICROFLASH OR PICOFLASH PULSE AT THE END)		•	•	•
	OMNIBLEND (COMBINATION OF CONTINUOUS GLV AND HF CURRENTS)	•	•	•	•
	PULSING BLEND (CONTINUOUS GLV CURRENT WITH 13.56 MHZ HF PULSES)	•	•		
	ELECTROLYSIS (CONTINUOUS GLV CURRENT)	•	•	•	•
	THERMOCOAGULATION	•	•	•	•
	PRINTER				•
	TOLERANCE TEST	•	•	•	•
	MOISTURE TEST*	•	•	•	•
	IMM•PAC (INCLUDES MULTIPLY, MULTIBLEND, MICROFLASH PP / VD AND PROGRAMS FOR INSULATED PROBES)		•	•	•
	NUMBER OF PROGRAMS (COVERING EACH BODY AREA, HAIR SIZE AND PROBE TYPE)	512	1080	19 800	29 700
	NUMBER OF PERSONALIZED PROGRAMS		60	60	100
	CATAPHORESIS MODE (SOOTHING TREATMENT)	•	•	•	•
	ANAPHORESIS MODE	•	•	•	•
	ELECTROMASS HANDLE*	OPTIONAL	OPTIONAL	OPTIONAL	•
SCREEN	REGULAR (80 CHARACTERS)	•	•		
	MONOCHROME WITH PICTOGRAMS (240 X 84 PIXELS)				
	COULOUR TOUCHSCREEN (800 × 480 PIXELS)			•	•
	KEY TO CALCULATE UL (UNITS OF LYE)		•	•	•
	KEY TO CALCULATE EL (ENERGY LEVEL)		•	•	•
	MODE OF OPERATION WITHOUT FOOTSWITCH	•	•	•	•
	CLIENT FILES MANAGEMENT SOFTWARE				•
	SMART CARD SYSTEM				•
	COMPUTER LINK			(USB PORT)	(USB PORT)
	NUMBER OF PROBEHOLDER OUTLETS	1	2	2	2
	ACCESSORY TEST		•	•	•
	CURRENT PROTECTION AND STABILITY MONITOR	•	•	•	•
	INTERNATIONAL POWER SUPPLY			•	•

* NOT AVAILABLE IN USA