

Milan, 23rd of May of 2006

To whom it may concern

SUBJECT: BIOCOMPATIBILITY TESTS FOR ANDROPENIS

The following tables summarize the results of tests conducted on behalf of ANDROMEDICAL S.A. on the test items ANDROPENIS, ANDROPENIS GOLD and ANDRORING by Biolab S.p.A. in the Assay Center of Via B.Buozzi, 2 – 20090 Vimodrone Milan (Italy) from the 2nd of September of 2005 to the 14th of December of 2005.

Details of the analytical methods, samples analysed and sample preparation, test conditions and procedures are described in the final reports referenced in each table. A copy of those reports is retained in the archives of the Assay Center.

Test Item: ANDROPENIS

HEAVY METALS DETERMINATION (EN 71-3 : 2002) (see report SAM2816i)

metals	limit EN 71-3:2002 (mg/kg)	metal bar (mg/kg)	axis (mg/kg)	plastic support (mg/kg)	silicone band (mg/kg)	andro top foam (mg/kg)
Barium	1000	<100	<100	<100	<100	<100
Cadmium	75	<7.5	<7.5	<7.5	<7.5	<7.5
Chromium	60	<6	<6	<6	<6	<6
Lead	90	72	<9	<9	<9	<9
Mercury	60	<6	<6	<6	<6	<6
Arsenic	25	<2.5	<2.5	<2.5	<2.5	<2.5
Antimony	60	<6	<6	<6	<6	<6
Selenium	500	<50	<50	<50	<50	<50
<i>Copper</i>	-	<2.5	<2.5	<2.5	<2.5	<2.5
<i>Nickel</i>	-	107	<2.5	<2.5	<2.5	<2.5
<i>Zinc</i>	-	2.8	<2.5	<2.5	<2.5	<2.5

BIOLOGICAL TESTS (ISO 10993)

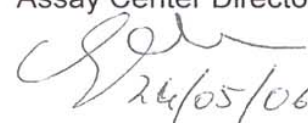
Model	Test	Sample	Result	Report
ANDROPENIS	Cytotoxicity – Elution Test (ISO 10993 – 5: 1999)	PLASTIC	NON CYTOTOXIC	SAM2817i-1
		FOAM	NON CYTOTOXIC	
		ALLUMINUM ALLOY	NON CYTOTOXIC	
		SILICON	NON CYTOTOXIC	
		METAL BAR (NICKELED COMPONENTS)	SEVERELY CYTOTOXIC	
	Delayed Type Hypersensitivity Test (ISO 10993- 10 : 2002)	POOL OF THE COMPONENTS. (PLASTIC, FOAM, ALLUMINUM ALLOY, SILICON, METAL BAR)	NON SENSITIZING	SAM2817i-2
Skin Irritation Test (ISO 10993-10: 2002)	ALLOY, SILICON, METAL BAR)	NON IRRITANT	SAM2817i-3	
ANDROPENIS GOLD	Cytotoxicity – Elution Test (ISO 10993 – 5: 1999)	METAL BAR	MILDLY CYTOTOXIC	SAM3036i-1

Test Item: ANDRORING

BIOLOGICAL TESTS (ISO 10993)

Model	Test	Sample	Result	Report
ANDRORING	Cytotoxicity – Elution Test (ISO 10993 – 5: 1999)	ANDRORING	NON CYTOTOXIC	SAM3036i-2

Biolab S.p.A
Dr. Giuliano Costantini
Assay Center Director



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