

BIOCOMPATIBILITY TESTS

	PVC						SILICONE ASC160ME1	SILICONE ASC160ME2	SANTOPRENE	CETHAX G	TPUL93AISO	PTFE		FEP	
	MIST GREY RAL 9016	FOG WHITE RAL 9002	LIGHT BROWN	BLACK	BLACK NOSO-FREE®	DARK GREY	GREY RAL 7035	LIGHT GREEN	NATURAL	BLUE	NATURAL	NATURAL	BLUE	NATURAL	
ISO10993-4 Direct Hemolysis	●	●	●	●				●			○○				
ISO10993-4 Indirect Hemolysis	●	●	●	●				●			○○				
ISO10993-5 Elution Test	●		●	●	●	●	●	●		●	○				
ISO10993-6 Implantation test								●			○				
ISO10993-10 Intracutaneous Test	●		●	●	●		●	●		●					
ISO10993-10 Kligman maximization study	●		●	●	●		●	●		●					
ISO10993-11 Pyrogen Test	●	●	●	●				●							
ISO10993-11 Systemic Injection Test	●	●	●	●				●							
USP XXIII CLASS VI										○		○○	●	●	○
MHW301 Japanese health ministry	●	●													

● : TESTING CARRIED OUT BY AXON¹.

○ : TESTING CARRIED OUT BY MATERIAL SUPPLIER.

○○ : TESTING CARRIED OUT BY MATERIAL SUPPLIER ON MATERIAL OF SAME CHEMICAL FAMILY.

OUR PVC COMPOUNDS ARE «NON MIGRATING», DO NOT CONTAIN ANY PHTALATE AND ARE IN COMPLIANCE WITH REACH.

OUR MEDICAL PRODUCTS ARE NOT INTENDED TO BE IMPLANTED IN THE HUMAN BODY.