

## Title / Titre

Submission form biocompatibility analysis Doc ID

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## SUBMISSION FORM - BIOCOMPATIBILITY ANALYSIS

to be sent prior to you shipment to Medistri SA at lab@medistri.swiss for biocompatibility analysis

CUSTOMER REFERENCE	S					
Company's name			Your Reference (Delivery note or order)			
Contact person (your reference)			Phone			
E-mail address for sending of certificates			E-mail address for sending of invoices			
Address (street, n°)			PLZ / postcode, City, Country			
Information regarding t	he tests to perfo	rm				
Туре	Code	Choice		Sample		
Cytotoxicity	1006205 1006201 1006202	<ul> <li>XTT on extract</li> <li>Direct contact</li> <li>Indirect contact agar diffusion test</li> </ul>		6 cm <sup>2</sup> or 0.2 g 6 cm <sup>2</sup> or 0.2 g 6 cm <sup>2</sup> or 0.2 g		
Toxicology	100606 100607	GC-MS Fingerprint     ICP Fingerprint		Approx. 60 cm <sup>2</sup> or 5 g Approx. 60 cm <sup>2</sup> or 5 g		
Sensitization	1006210 1006209 1006208	<ul> <li>Buehler test</li> <li>Sensitization LLNA: local lymph node assay</li> <li>Maximization sensitization test</li> </ul>		420 cm <sup>2</sup> or 7 g 3 x 35 cm <sup>2</sup> or 4 g 3 x 90 cm <sup>2</sup> or 6 x 3 g		
Irritation	1006211 1006212 1006226 1006227 1006228 1006229	<ul> <li>Intracutaneous irritation</li> <li>Dermal irritation</li> <li>Oral irritation</li> <li>Ocular irritation</li> <li>Vaginal irritation</li> <li>Intranasal irritation</li> </ul>		2 x 30 cm <sup>2</sup> or 2 x 1 g 120 cm <sup>2</sup> or 5 g 120 cm <sup>2</sup> or 5 g 120 cm <sup>2</sup> or 5 g 200 cm <sup>2</sup> or 25 g 2 x 40 cm <sup>2</sup> or 2 x 80 cm <sup>2</sup>		
Acute systemic toxicity	1006214	Acute systemic toxicity		2 x 72 cm <sup>2</sup> ou 2 x 3 g		
Subacute systemic toxicity	1006215	Subacute systemic toxicity		14 x 400 cm <sup>2</sup> ou 200 g		
Genotoxicity	1006216 1006218 1006217 1006221 1006220 1006219 1006222	<ul> <li>Ames test (S. thyphimurium reverse mutation test</li> <li>Chromosome aberration test (Human Lymphocyte)</li> <li>Chromosome aberration test (V79 hamster cells)</li> <li>Micronucleus test in vitro (Human lymphocyte)</li> <li>Micronucleus test in vitro (V79 Chinese hamster</li> <li>Mouse Lyphoma test</li> <li>Micronucleus test in vivo (5 males and 5 females)</li> </ul>		4 x 30 cm2 ou 4 x 1 g 2 x 1'200 cm <sup>2</sup> ou 2 x 40 g 2 x 1'200 cm <sup>2</sup> ou 2 x 40 g 2 x 1'200 cm <sup>2</sup> + 600 cm2 or 60 g 2 x 1'200 cm <sup>2</sup> + 600 cm2 or 60 g 2 x 1'200 cm <sup>2</sup> + 600 cm2 or 60 g 1 x 750 cm2 and 1 x 2'250 cm2 or 1 x 25 g and 1x 75 g or 2 x 240 cm2		
Hemocompatibility	1006224 1006225	Hemolysis test     Dynamic test		6 x 60 cm <sup>2</sup> or 6 x 2 g 5 samples		
Implantation	1006223	Implantation test				
Extract for in vivo assays		Intraveinous (IV)		□ Intraperitoneal (IP)		
ORDER DETAILS  Concerning the second		n minimum deadlines TAT (see price list). An additional 25% will be	standard     orders are processed during bu     Certificates are only released o	usiness days, according to our analysis schedule n working days.		
		□ IT / individual tests □ PT / pooltest (precise the quantity of products)		conditions	<ul> <li>□ room temperature (15 to 25° C)</li> <li>□ refrigerated (2 to 8° C)</li> <li>□ frozen (min20° C)</li> </ul>	
Tests to be performed according to GLP (extra charge)		□ yes □ no	Sterilisation conc		<ul> <li>non-sterile</li> <li>sterile</li> <li>sterilisation to be performed by Medistri SA</li> <li>(□ Et0 □ steam □ other : )</li> </ul>	
Samples disposition after analysis		discard     return     keep the samples during : (nb     days)		n offer from Medistri ? he offer reference n° ; if no, tt)	□ yes □ no #	
Language of the final report		<ul><li>english</li><li>french</li></ul>	Certificate of analysis *		<ul> <li>one report for each sample</li> <li>one report per kind of analysis</li> </ul>	

INFORMATIONS REGARDING THE SAMPLES						
Product name		Product reference				
Manufacturing batch #		Product surface area in cm2				
Dimensions / weight		Quantity of sample submitted				
Physical description and composition of the product		Product special instruction for preparation and/or holding				
Product can be cut	□ yes □ no		<ul> <li>medical device</li> <li>pharmaceutical</li> <li>cosmetic</li> <li>other</li> </ul>			
Clinical use			□ yes □ no			
Stability period (Shelflife)						
SAFETY DECLARATION						
Is there any chemical, drugs, toxic substances or explosive products inside your products / box ?						
Medistri has the right to refuse the delive	ery and / or the process of your products for security reasons.					
Information relative the extraction of the product (if applicable)						
Extraction conditions	<ul> <li>37°C/24 hours (for cytotoxicity)</li> <li>37°C/72 hours (generally)</li> <li>N.A.</li> <li>Other</li> </ul>	The extraction conditions are based on an exaggeration of product use (ISO-10993-12) For insoluble materials select the highest temperature that would not degrade the material				
Thickness and extraction ratio according to ISO 10993- 12 (Only for solid product)	<ul> <li>&lt; 0.5 mm ratio of 6 cm<sup>2</sup>/mL</li> <li>&gt; 0.5 mm ratio of 3 cm<sup>2</sup>/mL</li> </ul>	Choose one of the following only if the surface area cannot be determined due to	<ul> <li>0.2 g/mL for irregulary shaped objects</li> <li>0.2 g/mL for irregulary shaped porous objects</li> </ul>			

Characterization of the product (Pharma/AIMD, combination products only)							
Stability (before and after opening the packaging)	🗆 ye	yes	Active compounds in the product		yes	Homogeneity	yes
	🗆 r	no			no		no
	🗆 r	n.a.			n.a.		n.a.
	🗆 i	if no			if no		if no
	s	specify :			specify :		specify :
Composition				Pui	rity		

FINALISATION AND SIGNATURE					
By its signature, the customer confirms that all the informations on this submission	Date	Signature			
form are correct and agrees with Medistri's general sales conditions (available on :					
www.medistri.com/en/general-terms-and-conditions)					

TO BE FILLED BY MEDISTRI SA ONLY							
Date de réception		Nombre de paquets reçus		Signature opérateur Medistri SA			
Heure de réception		Nombre d'échantillons reçus		Signature operateur meustri SA			
Etat des échantillons à la réception		Bon état	Actions et plus-values		Plus-value administrative		
		Dommage mineur			Plus-value manipulation		
		Dommage majeur			Envoi des photos des dommages au client		
					(préciser la date : )		
N° de labo-batch			* In case of results supported by specific regulatory limits (chemical residues, biological response), the test is evaluated as "conform" if the result (including the measure uncertainty) is within the specified limits. The test is evaluated as "non-conform" for any other result (notentially non-conform.				

or strictly non-conform).