

Haemostatic sponge					
	Technical data sheet	- Medical Device			
1. Administrative information about the company Date of issue: 16/05/2023					
1.1	Name : Hygitech SAS				
1.2	Complete address : 55 Avenue Foch - 75116 Paris	Phone: +33 1 48 01 32 89 e-mail: info@hygitech.fr Web site: www.hygitech.fr			
1.3	Contact information Materiovigilance: Mathilde LEBON	Phone: +33 1 42 46 88 55 e-mail: qualite@hygitech.fr			
2. Information	about the equipment				
2.1	Trade name: Haemostatic sponge				
2.2	Class of MD: Class III European Directive: 93/42/EEC including Directive 2007/47/CE According Annex n° II Notified body: DNVGL Nemko Date of first launch on the UE market: 01/2016				
2.3	Manufacturer: HYGITECH Product description:				
	It can be used in various surgical procedures for haemostasis; they are used when the control of bleeding (capillaries, veins and arterioles) by conventional procedures of pressure and ligation is ineffective. HYGITECH Haemostatic sponge 1- Engy Mandage of Australia and Australi				
	<u>Characteristics:</u> HYGITECH Haemostatic Sponge	is made of high quality gelatine, highly			



	processed and purified, Delivered in single sterile blister packs. Unique format 1x1x1cm Available in pack of 10 and 32 sterile blisters Easy to use and malleable The haemostatic sponge can be cut to fit the bleeding area. Insoluble in water As a macro-porous sponge, it is insoluble in water with a rapid absorption capacity equivalent to 40 to 50 times its weight in blood or other liquids. Biocompatible and non-pyrogenic It offers good adhesion to the bleeding site promoting the formation of the fibrin network which is essential to efficient coagulation.			
	Resorption Complete resorption in 3-4 we	eeks		
2.4	Packaging: Reference OU Order unit HY-80208 Box of 10 units HY-80210 Box of 32 units Labelling: Unknown	CARTON Carton of 195 boxes of 1 Carton of 195 boxes of 3	0 units 1 box 0	MOQ mum order quantity of 10 units of 32 units
2.8	Composition of the product, of Elements	Material om porcine origin	Dimer	nsions
	Latex Phthalates (DEHP) Products of animal or biologi	Presence of : cal origin	☐ YES ☐ YES ☐ YES	NO NO NO
2.9	Field - Indications: Unknown			
3. Method of st	Sterile : YES Sterilization method: Gamma	Sterilisation (R)		
4. Storage con-	ditions			



	Normal conditions of storage: Store in a dry environment and at room temperature. Special precautions: Keep this product away from direct sunlight. Shelf life: 5 years Presence of temperature indicators: NO		
5. Safety in use			
5.1	Technical security: N/A		
5.2	Biosecurity: N/A		
6. Advices of use			
	WARNING: Sterile content - Do not use if packaging is damaged - Do not re- sterilize – Single use product: destroy after use.		
7. Additional product information			
	Single use: YES		
8. Related documents			
	Unknown		