

Date: 01.11.2021

<u>Urgent Field Safety Notice (FSN)</u> <u>Crespine Gel +</u> <u>Recall</u>

Dear Customer

BioPolymer as manufacturer of Crespine Gel +, hereby notifies about the issue of a Field Safety Corrective Action relating to the aforementioned product.



Urgent Field Safety Notice (FSN)

Crespine Gel + Recall

	1. Information on Affected Devices
1.	1. Device Type(s)
	Cresnine Gel + is a syringe of a vices awards
	Crespine Gel + is a syringe of a visco-supplement containing prilocaine HCl.
1.	2. Commercial name(s)
٠.	Crespine Gel +
1.	Unique Device Identifier(s) (UDI-DI)
	0426011548004
1.	Primary clinical purpose of device(s)
	Crespine Gel + is injected into joints as a visco-supplement for the reduction of main
	and improved functioning of the following following injection the modical decises of
	prilocaine HCl as a medicinal substance with ancillary action → Minimized pain perception caused
1.	5. Device Wodel/Catalogue/part number(s)
	MD057
1.	6. Software version
	Not applicable
1.	7. Affected serial or lot number range
	All lots
1.	8. Associated devices
	Not applicable

	2 Reason for Field Safety Corrective Action (FSCA)
2.	Description of the product problem
	Manufacturer of prilocaine HCl not qualified and released by BioPolymer as supplier of raw materials for Crespine Gel +.
2.	Hazard giving rise to the FSCA
	Deviation from supplier qualification standards
2.	Probability of problem arising
	All products on the market are affected.
2.	Predicted risk to patient/users
	No risk for patients is predicted, as the used material conforms to Ph. Eur. specifications and is manufactured by GMP standards. No safety related complaints have been received.



2.	Further information to help characterise the problem					
	Problem can be characterized as a registration issue with no rick for notice to a fact.					
2.	background on issue					
	BioPolymer's supplier for prilocaine HCl did not notify about a change of the manufacture					
2.	other information relevant to FSCA					
	None.					
		3. Type of Action to mitigate the risk				
3.	Action To Be Taken by the User					
	To Taking the Oser					
	☐ Identify Device ☐ Quarantine Device ☐ Return Device ☐ Destroy Device					
		☐ On-site device modification/inspection	evice			
		☐ Follow patient management recommendations				
		☐ Take note of amendment/reinforcement of Instructions For U	7-10			
		☐ Other ☐ None	se (IFU)			
		_ out of				
3.	2. By when should the action Specify where critical to patient/end user safety					
		be completed? Not specified because not critical	end user safety			
		. The spoomed bedding not child	ito patient salety.			
3.	3.	Particular considerations for: Implantable device				
٠.	Particular considerations for: Implantable device					
	Is follow-up of patients or review of patients' previous results recommended?					
	As mentioned before, the used raw material met all required safety specifications a					
	manufacturing standards.					
3.	4.					
0.	Is customer Reply Required? (If yes, form attached specifying deadline for return) Yes		Yes			
3.	5.	Action Being Taken by the Manufacturer				
267		rection being raken by the Manufacturer				
		□ Product Removal □ On-site device modification/inspec				
		= 311 Site device modification/inspe	ction			
		☐ Other ☐ None				
3	6.	By when should the action Specify where critical to patie	ant/and			
		be completed?	entrend user safety			
3.	7.					
-		Is the FSN required to be communicated to the patient /lay user?	No			
3	8.	If yes, has manufacturer provided additional information suitable	- f - U - 0 - 0			
	(F)	nationt/lay or non professional was information suitable	e for the patient/lay user in a			

patient/lay or non-professional user information letter/sheet?

N/A



	4. General Information		
4.	FSN Type	New	
4.	For updated FSN, reference numb and date of previous FSN	er N/A	
4.	For Updated FSN, key new information	ation as follows:	
	N/A		
4.	Further advice or information alreatexpected in follow-up FSN?		
4	5. If follow-up FSN expected, what is	the further advice expected to relate to:	
	N/A		
4	Anticipated timescale for follow-u FSN	up N/A	
4.	7. Manufacturer information		
	a. Company Name	BioPolymer GmbH & Co KG	
	b. Address	Walsmühler Str. 18, 19073 Dümmer, Germany	
	c. Website address	www.biopolymer.info	
4.	8. The Competent (Regulatory) Authority of your country has been informed about this communication to customers.		
4.	9. List of attachments/appendices:	N/A	
4.	10. Name/Signature	Michelle Rahn, CEO	
		1.22	

Transmission of this Field Safety Notice

This notice needs to be passed on all those who need to be aware within your organisation or to any organisation where the potentially affected devices have been transferred. (As appropriate)

Please transfer this notice to other organisations on which this action has an impact. (As appropriate)

Please maintain awareness on this notice and resulting action for an appropriate period to ensure effectiveness of the corrective action.

Please report all device-related incidents to the manufacturer, distributor or local representative, and the national Competent Authority if appropriate, as this provides important feedback.