

KAOLIN?



This naturally occurring substance was discovered 60 years ago and is a white hemostatic agent with high absorbency and excellent adhesion. It finds applications in skincare, cosmetics, and medical devices such as emergency hemostatic gauze.

HEMOSTATIC MECHANISM

Biocompatible materials

The optimized composition ratio of gelatin and kaolin for hemostasis

KAOLIN

- KAOLIN, Triggers the activation of Factor X THE ACTIVATION OF FACTOR XII
- Expedited blood coagulation through increased sensitivity and accelerated activation of blood plasma component kallikrein

GELATIN

- In vivo decomposition and absorption
- Gelatin bridge formation triggered by PH and temperature

WHERE TO BUY



Manufactured by MANTIZ



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BUSAN OFFICE
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Haeundae-gu, Busan, Korea

MZSC-H001-024



HEMOSTATIC AGENT FOR Animal

| VETIFOAM / VETISEAL / VETIBLOCK
Absorbable Hemostasis

| VETIPAD
X-ray Detectable
Hemostatic Gauze



VETI SERIES

VETIFOAM

VETI foam
Absorbable Hemostasis



VETIBLOCK

VETIblock
Absorbable Hemostasis



VETISEAL

VETIseal
Absorbable Hemostasis



VETIPAD

VETIPAD
Non-Absorbable Hemostasis



EASY RECOGNIZE
(2 X-RAY DETECTABLE LINE)

HEMOSTATIC AGENT FOR Animal

BENEFIT



CHARACTERISTIC

- MINIMIZE SIDE EFFECT
- REDUCE THE SURGERY TIME
- VARIOUS APPLICATION
- COST-EFFECTIVENESS

SPECIFICATION

Product	Classification	Ingredient	Specification	Expiry Date	Storage
VETIFOAM	Absorbable Hemostatic Agent Device	Gelatin Kaolin	3.75cmx3.75cm	3 years from Date of Manufacture	Room Temperature
VETIBLOCK			7.5cmx7.5cm		
VETISEAL			1.0cmx1.0cm		
			5cc		
VETIPAD	Non-Absorbable Hemostatic Agent Device	Kaolin	10cmx10cm	8 years after Manufacturer date	
			5cmx5cm		