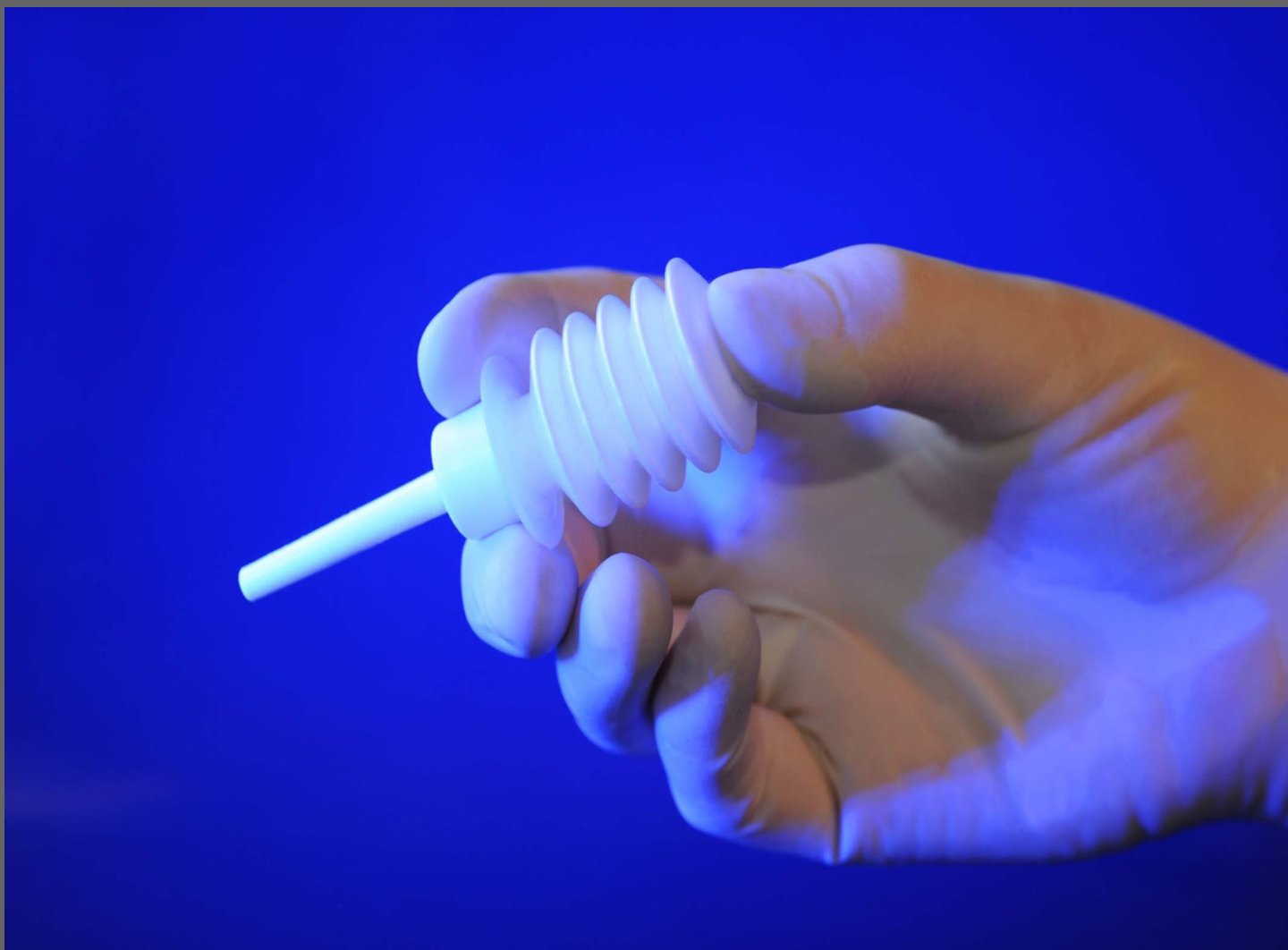


STAR **SIL**®

HEMOSTAT

ULTRA-HYDROPHILIC ABSORBABLE
POLYSACCHARIDE TECHNOLOGY



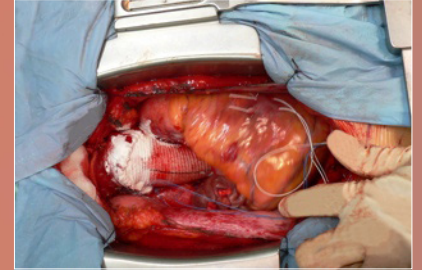
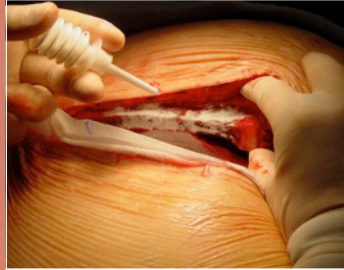
HEMOTEC

MEDICAL
HEMOTEC MEDICAL GMBH · 46342 VELEN · GERMANY

PLANT BASED · 100% ABSORBABLE · EASY TO USE · HYDROPHILIC PARTICLES · MADE IN GERMANY

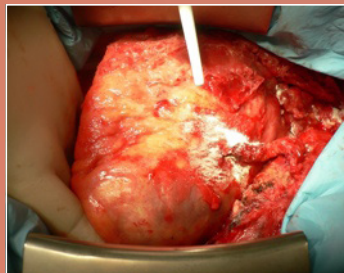
SAFE

NO IMMUNOLOGICAL DEFENSE REACTION, BIOCOMPATIBLE NO ANIMAL-DERIVED CONSTITUENTS, 100% ABSORBABLE WITHOUT ANY RESIDUES, NO GRANULOME FORMATION



ACTIVE

IMMEDIATELY ACTIVE, FOR MULTI-DISCIPLINARY APPLICATIONS, ALSO SUITABLE FOR DIFFUSE AND EXTENSIVE BLEEDING, SUPPORTS THE NATURAL COAGULATION CASCADE, ALSO SUITABLE FOR PATIENTS UNDER ANTICOAGULATION THERAPY



EFFECTIVE

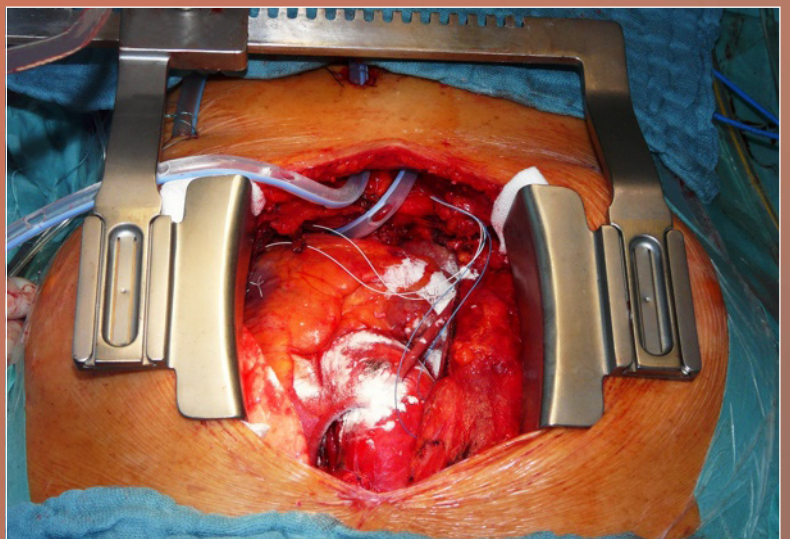
IMMEDIATELY ACTIVE, READY TO USE, NO ADDITIONAL PREPARATION TIME, SUPPORTS SURGERY TIME MANAGEMENT, REDUCES DEMAND FOR ALLOGENIC BLOOD AND BLOOD TRANSFUSIONS



MULTI-DISCIPLINARY APPLICATIONS

SUITABLE FOR ALMOST ALL SURGICAL PROCEDURES AND WOUNDS, PARTICULARLY

- MINIMAL-INVASIVE SURGERY
- HEART-, VASCULAR- AND THORACIC SURGERY
- NEUROSURGERY
- SPINE SURGERY
- ORTHOPAEDICS / TRAUMA SURGERY
- PLASTIC SURGERY
- VISCERAL AND TRANSPLANTATION SURGERY
- UROLOGY
- GYNAECOLOGY
- ORAL, ORTHODONTIC AND MAXILLOFACIAL SURGERY
- TUMOR SURGERY



MODE OF ACTION

SUPPORTS COAGULATION

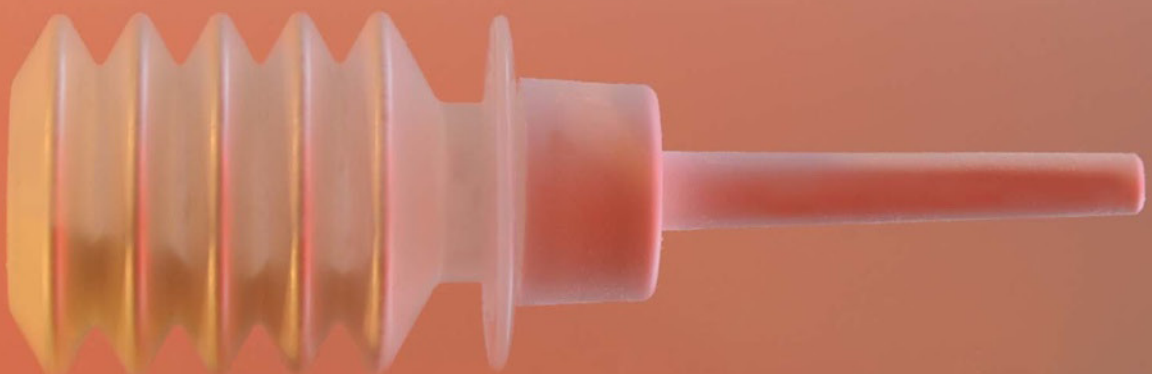
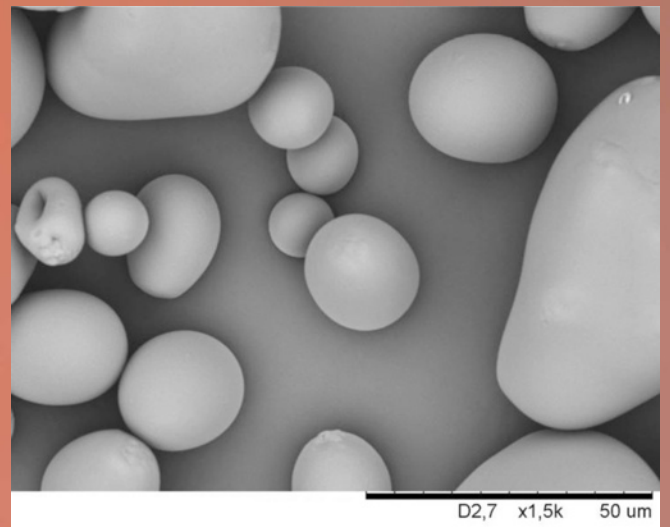
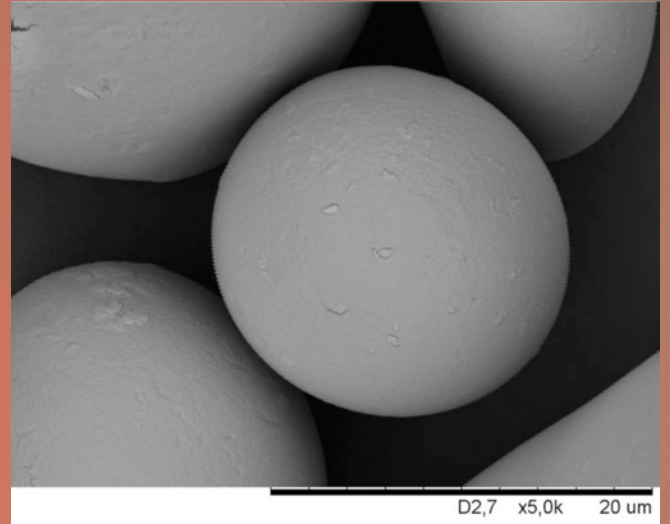
FAST FLUID REMOVAL FROM THE BLOOD
THROUGH STARSIL[®] HEMOSTAT PARTICLES

CONCENTRATION OF
- CORPUSCULAR BLOOD PARTICLES
SUCH AS ERYTHROCYTES,
SERUM PROTEINS AND
THROMBOCYTES IN THE WOUND AREA
- THROMBIN AND FIBRINOGEN

THIS LEADS TO THE FORMATION OF A
MECHANICAL BARRIER AS WELL AS
SUPPORTING NATURAL COAGULATION

AS A RESULT, FORMATION OF A SOLID AND
TENACIOUS CLOT THAT STOPS THE
BLOOD FLOW FROM THE WOUND

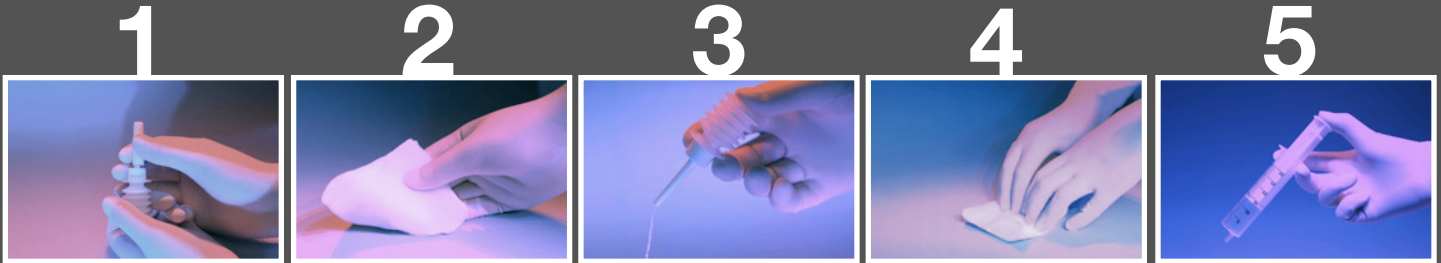
RESIDUE-FREE ABSORPTION
WITHIN 2-3 DAYS THROUGH ENDOGENOUS
AMYLASE AND PYRASE



STARSIL®

HEMOSTAT

APPLICATION TECHNIQUE



STARSIL® HEMOSTAT: EASY APPLICATION TECHNIQUE

1. FIRST BREAK AND THEN REMOVE THE CAP.
2. REMOVE ANY BLOOD FROM THE SOURCE OF BLEEDING BY SOAKING IT UP WITH A DRY COMPRESS, I.E. DRY THE WOUND.
3. IMMEDIATELY APPLY A GENEROUS AMOUNT OF STARSIL® HEMOSTAT POWDER TO THE SOURCE OF BLEEDING. THERE IS NO RISK OF OVERDOSAGE.
4. USING A DRY COMPRESS, APPLY MODERATE COMPRESSION TO THE SOURCE OF BLEEDING FOR 2-3 MINUTES.
5. MOISTEN THE COMPRESS WITH A SALINE SOLUTION BEFORE REMOVAL AND REMOVE CAREFULLY. ONCE BLEEDING HAS STOPPED, CAREFULLY REMOVE ANY EXCESS POWDER BY RINSING.



STARSIL® HEMOSTAT ORDER INFORMATION

ORDER NO.	CONTENTS	SALES UNIT
SS 01	1g	5 PCS.
SS 02	2g	5 PCS.
SS 03	3g	5 PCS.
SS 05	5g	5 PCS.

HEMOTEC MEDICAL GMBH DISTRIBUTOR

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