ankaferd
BLOODSTOPPER®
Haemostatic Agent

ANKAFERD BLOOD STOPPER PUSH & STOP TAMPON INSTRUCTIONS FOR USE

This User Manual (TSD.02 - B 07.05) is reviewed and printed on 24.11.2021.

• This **INSTRUCTIONS FOR USE** contains important information for you so make sure you read it carefully before using the ANKAFERD Blood Stopper Push & Stop Tampon.
• Please keep this user manual for future reference.
• If there is anything you don't understand, you must consult a medical expert.
• In case of a severe bleeding, you must consult a healthcare facility after using the ANKAFERD BLOOD STOPPER Push & Stop Tampon, and indicate that you have stopped bleeding using ANKAFERD BLOOD STOPPER Push & Stop Tampon.
• Instructions for use contained in this manual must be strictly followed. In case of a severe bleeding, correct use of ANKAFERD BLOOD STOPPER Push & Stop Tampon may save your life.

BOX CONTENTS
Each box contains 6 sterile-packed, disposable ABS Push & Stop Tampons.

WHAT IS ANKAFERD BLOOD STOPPER PUSH & STOP TAMPON?
It comes in:
a carrier box with a diameter of 40 mm and height of 13 mm containing (2 ml and 3,5 ml)
Ankaferd solution and spunlace cloth with a diameter of 2 cm (sizes: 15 cm * 15 cm, 18 cm* 22 cm).
When you push with your finger the area in the middle of the label, the mechanism will be activated, and the dry spunlace cloth will absorb the liquid within nearly 3 seconds, turning into a natural blood stopper tampon.
It hygienic and practical. It is easy-to-carry, and fulfils the blood stopping function wherever you are.

ANKAFERD BLOOD STOPPER PUSH & STOP TAMPON
The carrier has two chambers. The exterior chamber contains the Ankaferd solution while the interior chamber contains the spunlace cloth. When you apply pressure on the middle part with your finger, the liquid contained in the exterior chamber reaches the cloth available in the interior section. Spunlace cloth which absorbs the liquid will swell and vertically expands up to exterior of carrier. Now it is easily available for use.

COMPONENTS:
1.APPLICATON LIQUID (Ankaferd Blood Stopper Solution):
The application liquid, i.e. Ankaferd Blood Stopper Solution, used in the product featuring Push & Stop technology is manufactured in a place of manufacturing that maintains GMP conditions and have been certified by the Ministry of Health, according to TS EN ISO 13485 Quality Management System requirements and in accordance with high quality and safety standards. Ankaferd Blood Stopper Solution's quality and reliability have been proved by relevant tests, analyses, and certificates.
2.Recyclable Carrier:
Its main component is Polypropylene (PP).
Polypropylene is a recyclable thermoplastic product. Polypropylene is compatible with skin, and odour-free. It is commonly preferred by food and pharmaceutical industries.
3.Spunlace cloth:
100% Viscose). Raw material of viscose is the beech tree. It manufactured from 100% tightened natural wood (beech tree). It is dry until the moment it is used. The antibacterial cloth which has high absorption capacity is environmentally friendly.

INDICATIONS
In case of external wounds and traumatic cuts, ABS Push & Stop Tampon will stop bleeding when it gently pressed and hold on the wound or cut for a short period of time. Different sizes of push & stop tampons will need to be used depending on the size of wound or cut, density of bleeding vein, and condition of patient's vital functions. ABS Push & Stop Tampon can be safely used by almost all patient groups including patients suffering from haemophilia, diabetes, and hypertension, as well as by pregnant women, and all age groups including children and old-age.
Before using, please consult a medical expert to learn which tampon should be used for which types of wounds.

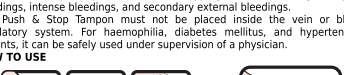
RECOMMENDED AREA OF USE
This product is used as a blood stopper for external wounds and traumatic cuts for all patients. ABS Push& Stop Tampon can be safely used by almost all patient groups including patients suffering from haemophilia, diabetes, and hypertension, as well as by pregnant women, and all age groups including children and old-age.

WHO SHOULD NOT USE
There are no known contraindications.

MANUFACTURER
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MEDICAL SPECIFICATIONS
ABS blood stopper creates a specific erythrocyte-protein network in plasma and serum which, in a short period of time, physiologically directs the haemostasis. The blood stopping function is basically carried out through that tissue-repairing network. ABS Push & Stop Tampon stops bleeding both in individuals with normal haemostatic values and in patients with haemorrhagic diathesis having primary or secondary haemostasis disorder, e.g. patients suffering from haemophilia. In vitro studies demonstrated its bactericidal and fungicidal effects, and it can be beneficial for treatment of infected haemorrhagic tissues.
ABS Push & Stop Tampon is used for stopping sudden bleedings, surgical bleedings, intense bleedings, and secondary external bleedings.
ABS Push & Stop Tampon must not be placed inside the vein or blood circulatory system. For haemophilia, diabetes mellitus, and hypertension patients, it can be safely used under supervision of a physician.

HOW TO USE



• Place the product on a solid surface. Then press on the middle part of the top label, pushing the mechanism downward. Wait for nearly 3 seconds to allow the spunlace cloth absorb the Ankaferd solution. With a single push with your finger, the mechanism will be activated, and the dry cloth will absorb the liquid within nearly 3 seconds, turning into a natural blood stopper tampon.
• The tampon which expands upon becoming wet is now ready for use. You can easily use both sides.
• The ABS Push & Stop Tampon that comes out of should be placed on the bleeding area and pressed as shown in the figure to control the bleeding.
• Wait until the bleeding stops. If bleeding does not stop five minutes later, apply another tampon. Apply a new tampon in every five minutes until the bleeding stops. If bleeding still does not stop, immediately seek other methods.
• Visit nearest healthcare facility after stopping the bleeding, and indicate that you have used ABS Push & Stop Tampon to stop bleeding.

SIDE EFFECTS
There are no reported side effects for ABS Push & Stop Tampon. However, ABS Push & Stop Tampon will temporarily change the tissue colour of the application area as a natural result of its intense iron content. In case of any suspicious circumstances or any unexpected effects, immediately consult your physician or a medical expert. Please notify us of the suspicious circumstance or unexpected effect which you encountered by sending us an email at 911@immun.com.tr.

DRUG INTERACTIONS AND OTHER INTERACTIONS
ABS Push & Stop Tampon has no reported drug cross interactions; it is hypoallergenic.
It does not contain human blood derivatives, animal tissues, chemical products, and alcohol.

WARNINGS and PRECAUTIONS
• If you are not able to stop bleeding with ABS Push & Stop Tampon, immediately seek other methods.
• Do not use the product if the package is damaged.
• Each tampon is disposable. If ABS Push & Stop Tampon is reused, then the tampon will not function properly; and in case of reuse by a different person, there will be risk of exposure to a blood-borne disease through cross-infection.
• Tampons should be treated as medical waste after use. Please dispose of used tampons properly, taking into account that such tampons may lead to biological risks.

STERILIZATION, STORAGE CONDITIONS, AND CLASSIFICATION
• This product is sterilized by gamma radiation method.
• Store in a dry place and away from direct sunlight at a temperature between 0°C and 25°C.
• The shelf life of the products is 4 years.
• Keep out of reach of children.
• Before use, make sure that you read the instructions for use.

