

SANiTA

Pro



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<https://www.sanitapro.com.tr>

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Why Sanitation?

Today, it's become possible to purchase healthy and high quality animal products from organizations who has high productivity with limited space by only providing good care, feeding and hygiene conditions. Businesses that have been seriously maintaining these inseparable criteria have been able to maintain their profitability and develop due to the fact that there are less diseases and animal losses in addition to quality product.

How Hygiene ?

The continuity of healthy and profitable businesses is possible by sticking to hygiene protocols. It is essential to detect and take precautions against possible malfunctions in the mentioned protocols by methods such as tank somatic cell number, water hardness, physical and microbiological measurement of the bacterial load of the milk line. As SanitaPro, we are at your side with our nature-friendly products and expert technical staff for the preparation of protocols, the training of the owner and employees, and the reporting of routine controls.

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UDDER HYGIENE PRODUCTS

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CONTENT

Foam udder hygiene product based on lactic acid and chlorhexidine before milking.

USAGE AREA

It is used in udder hygiene and care before milking. It easily cleans the dirt in the udder. Provides high protection against skin infections. It has a superior formulation prepared to keep the udder soft.

USAGE

Fill 2/3 of the foam cup you currently use. Create foam by squeezing the foam cup. Apply to clean the entire udder. Before milking, the udder is dried with a clean cloth and the milking claws are attached.

METHOD OF COMMERCIAL PRESENTATION : 5kg / 20kg / 30kg / 200kg / 1000kg



Predip iYOT



CONTENT

Iodine-based foam udder hygiene product before milking.

USAGE AREA

It is used for udder hygiene and care before milking and easily cleans the dirt in the nozzle and provides high protection against skin infections. Besides it has a superior formulation prepared to keep the udder soft.

USAGE

Fill 2/3 of the foam cup you currently use. Create foam by squeezing the foam cup. Apply to clean the entire udder. Before milking, the udder is dried with a clean cloth and the milking claws are attached.

METHOD OF COMMERCIAL PRESENTATION : 5kg / 20kg / 30kg / 200kg / 1000kg

CONTENT

It is a udder hygiene product that creates an iodine-based film barrier after milking.

USAGE AREA

It is used in udder hygiene and care after milking and prevents bacterial contamination by forming a film structure between two milkings. Due to the breathing film layer it prevents the formation of fungus. Provides high protection against skin infections and has a superior formulation prepared to keep the breast soft.

USAGE

Fill 2/3 of the cup you currently use for post-milking application. Apply to all to cover the udder. In order for the film barrier to form after the application, the animal should be allowed to stand for 30 minutes.

METHOD OF COMMERCIAL PRESENTATION: 1kg / 5kg / 20kg / 30kg / 200kg / 1000kg



CONTENT

Iodine-based cream is a barrier-forming udder hygiene product after milking.

USAGE AREA

It is used in udder hygiene and care after milking. By creating a cream structure between two milkings prevents bacterial contamination. It prevents the formation of fungus due to the cream layer. Provides high protection against skin infections. It has a superior formulation prepared to keep the udder soft.

USAGE

Fill 2/3 of the post-milking application cup you currently use. All apply to cover the udder. In order for the film barrier to form after the application, the animal should be allowed to stand for 30 minutes.

METHOD OF COMMERCIAL PRESENTATION: 1kg / 5kg / 20kg / 30kg / 200kg / 1000kg

CONTENT

It is a udder hygiene product that creates an eucalyptus-based film barrier after milking.

USAGE AREA

It is used in udder hygiene and care after milking. It prevents bacterial contamination by forming a film structure between two milkings and provides udder comfort due to the eucalyptus oil it contains. It prevents the formation of fungus due to the breathing film layer. Provides high protection against skin infections. It has a superior formulation prepared to keep the udder soft.

USAGE

Fill 2/3 of the post-milking application cup you currently use. Apply to cover the entire udder. In order for the film barrier to form after the application, the animal should be allowed to stand for 30 minutes.

METHOD OF COMMERCIAL PRESENTATION: 5kg / 25kg / 200kg / 1000kg



SUPPORT PRODUCTS

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CONTENT

Anti-edema and anti-inflammatory ointment with Japanese peppermint oil and eucalyptus oil.

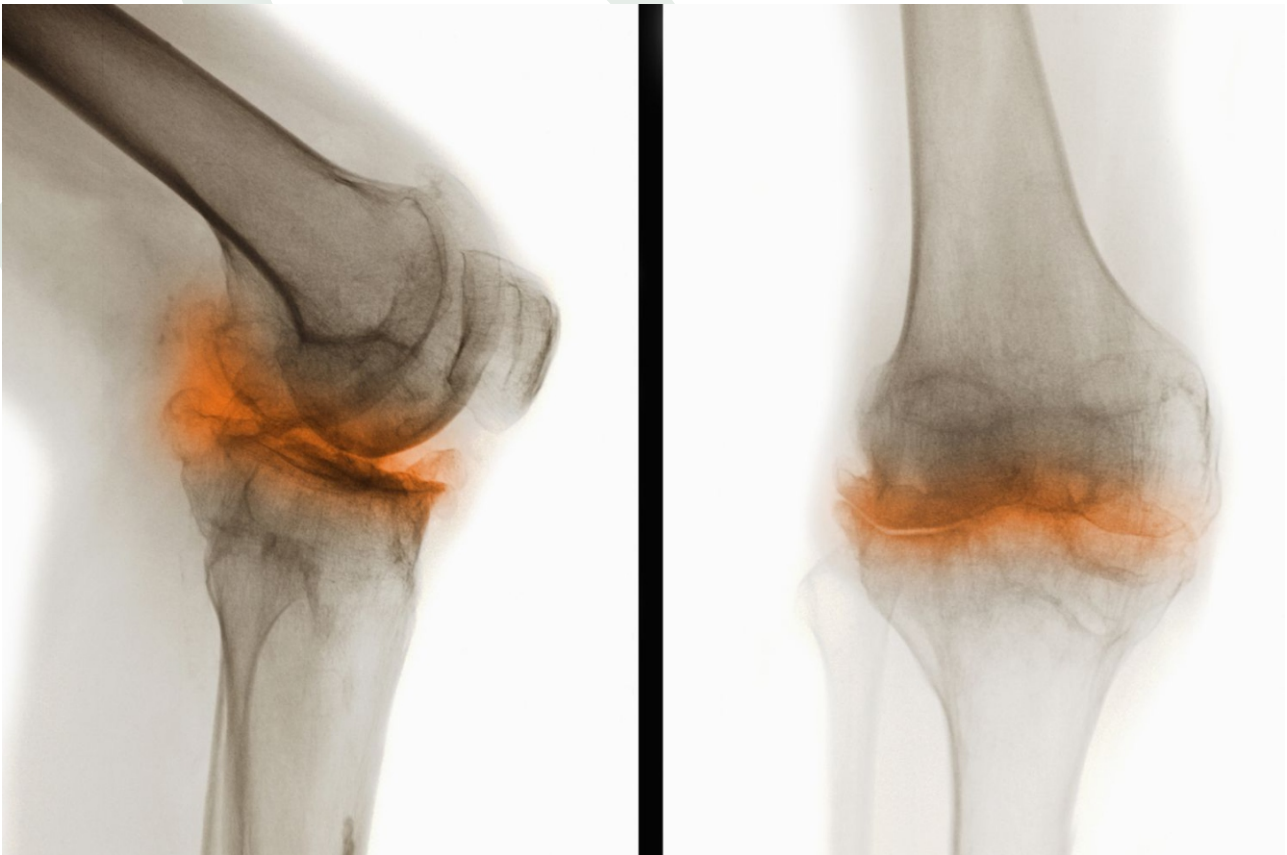
USAGE AREA

It is used as a local pain reliever in non-infectious inflammations and as an edema reliever in cases characterized by edema.

USAGE

It is applied by massaging externally on swellings characterized by inflammation and edema.

METHOD OF COMMERCIAL PRESENTATION: 250gr / 500gr



FOOT CARE AND HYGIENE

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CONTENT

It is an iodine-based foot bath SOLUTION with acidic character.

USAGE AREA

It is used to provide hygiene in nail and foot infections and protection of poultry and cattle. It can be applied to the floor and directly on the feet/nails.

USAGE

If there is a disease during the preparation of foot water, the PRODUCT is used at a rate of 1-1.5%, and in routine applications at a rate of 0.5-1%. It is used 2 times a day for 7 days, in the morning and evening, every 2 weeks.

METHOD OF COMMERCIAL PRESENTATION: 25kg / 30kg / 200kg



Sanihoff BATH - GLT

CONTENT

It is a glutaraldehyde and QAC-based alkaline foot bath SOLUTION.

USAGE AREA

It is used to provide hygiene in nail and foot infections and protection of poultry and cattle. It can be applied to the floor and directly on the feet/nails.

USAGE

If there is a disease during the preparation of the foot water, the product should be used at a rate of 1-1.5%, routinely. In applications, it is used by diluting 0.5-1%. It is used 2 times a day for 7 days, in the morning and evening, every 2 weeks.

METHOD OF COMMERCIAL PRESENTATION: 25kg / 30kg / 200kg

CONTENT

It is a peracetic acid-based, acidic foot bath solution.

USAGE AREA

It is used to provide hygiene in nail and foot infections and protection of poultry and cattle. It can be applied to the floor and directly on the feet/nails.

USAGE

If there is a disease during the preparation of the foot water, the product should be used at a rate of 1-1.5%, routinely. In applications, it is used by diluting 0.5-1%. It is used 2 times a day for 7 days, in the morning and evening, every 2 weeks.

METHOD OF COMMERCIAL PRESENTATION: 25kg / 30kg / 200kg



CIP AND SURFACE HYGIENE

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CONTENT

It is an anticorrosive liquid cleaning and hygiene product that can make chlorine-based alkaline foam.

USAGE AREA

It is used to clean the oil and dirt formed in the CIP lines, milk tanks and the tools/equipment in the food production chain. It is used for general cleaning and hygiene in hospitals and clinics, zoos. Thanks to the chlorine it contains, it also has a disinfectant feature.

USAGE

It should be prepared in 1-2% diluted form at a temperature of at least 50-60 °C for use in CIP lines.

METHOD OF COMMERCIAL PRESENTATION: 1kg / 5kg / 25kg / 30kg / 225kg / 1000kg



CONTENT

It is an anticorrosive liquid cleaning and hygiene product that can make acid-based foam.

USAGE AREA

It is used to clean the oil and dirt formed in the CIP lines, milk tanks and the tools/equipment in the food production chain. It is used for general cleaning and hygiene in hospitals and clinics, zoos. Thanks to the chlorine it contains, it also has a disinfectant feature.

USAGE

It should be prepared in 1-2% diluted form at a temperature of at least 50-60 °C for use in CIP lines.

METHOD OF COMMERCIAL PRESENTATION: 1kg / 5kg / 25kg / 30kg / 225kg / 1000kg

CONTENT

It is an anticorrosive liquid cleaning and hygiene product that can make chlorine-based alkaline foam.

USAGE AREA

It is used to clean the oil and dirt formed in the CIP lines, milk tanks and the tools/equipment in the food production chain. It is used for general cleaning and hygiene in hospitals and clinics, zoos. Thanks to the chlorine it contains, it also has a disinfectant feature.

USAGE

It should be prepared in 0.5-1% diluted form at a temperature of at least 50-60 °C for use in CIP lines.

METHOD OF COMMERCIAL PRESENTATION: 1kg / 5kg / 25kg / 30kg / 225kg / 1000kg



ACIDINPRO

CONTENT

It is an anticorrosive liquid cleaning and hygiene product that can make acid-based foam.

USAGE AREA

It is used to clean the oil and dirt formed in the CIP lines, milk tanks and the tools/equipment in the food production chain. It is used for general cleaning and hygiene in hospitals and clinics, zoos. Thanks to the chlorine it contains, it also has a disinfectant feature.

USAGE

It should be prepared in 0.5-1% diluted form at a temperature of at least 50-60 °C for use in CIP lines.

METHOD OF COMMERCIAL PRESENTATION: 1kg / 5kg / 25kg / 30kg / 225kg / 1000kg

ENVIRONMENTAL HEALTH PRODUCTS

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CONTENT

It is an acidic hygiene product that can make glutaraldehyde and QAC-based foam.

USAGE AREA

It is used as a permanently effective bactericide, virucidal and fungicidal disinfectant in zoos, large and poultry shelters. It is used in inlet and outlet pools of animal enterprises. It should not be applied directly on animals.

USAGE

After the medium is cleaned from organic pollution; It is prepared by diluting 1/400 with water in general hygiene, in closed shelter air hygiene at the entrance and exit of animal enterprises at the rate of 1/100 and of 1/200 in case of illness in the pools. It can be used in all seasons.

METHOD OF COMMERCIAL PRESENTATION: 1kg / 5kg / 25kg / 30kg



CONTENT

It is a QAC-based neutral disinfectant capable of producing colorless, odorless foam.

USAGE AREA

In hospitals and clinics, disinfection of equipment, surgical instruments and general use in hygiene.

USAGE

After it is cleaned from organic pollution; medium is prepared with 1/200 diluted water. The product is used in spraying, dipping and bathing applications.

METHOD OF COMMERCIAL PRESENTATION: 1kg / 5kg / 25kg

CONTENT

It is a peracetic-acid based, colorless, acidic, foaming disinfectant product.

USAGE AREA

In the general hygiene of hospitals, clinics, food production areas; It is used as a **bactericidal, virucidal and fungicidal** disinfectant of closed areas, in the waterers and feeders of zoos, cattle and poultry houses. It can be applied directly on animals.

USAGE

After the medium is cleaned from organic pollution; It is prepared by diluting 1/400 with water in general hygiene, in closed shelter air hygiene at the entrance and exit of animal enterprises at the rate of 1/100 and of 1/200 in case of illness in the pools. It can be used in all seasons.

METHOD OF COMMERCIAL PRESENTATION: 1kg / 5kg / 25kg / 30kg



SANIDIN IODINE

CONTENT

It is an iodine-based liquid disinfectant product.

USAGE AREA

It is used as disinfectant in equipment disinfection in hospitals and clinics, operation areas and as **bactericidal** disinfectant in zoos, cattle and poultry houses.

USAGE

1/200 in equipment disinfection; 1/200 in general disinfection; It is applied by diluting at a rate of 1/250 in animal shelters. It should not be applied directly to an open wound.

METHOD OF COMMERCIAL PRESENTATION: 500gr / 1kg / 5kg / 25kg

INDUSTRIAL PRODUCTS

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CONTENT

Acid-based foamed anticorrosive surface cleaning product.

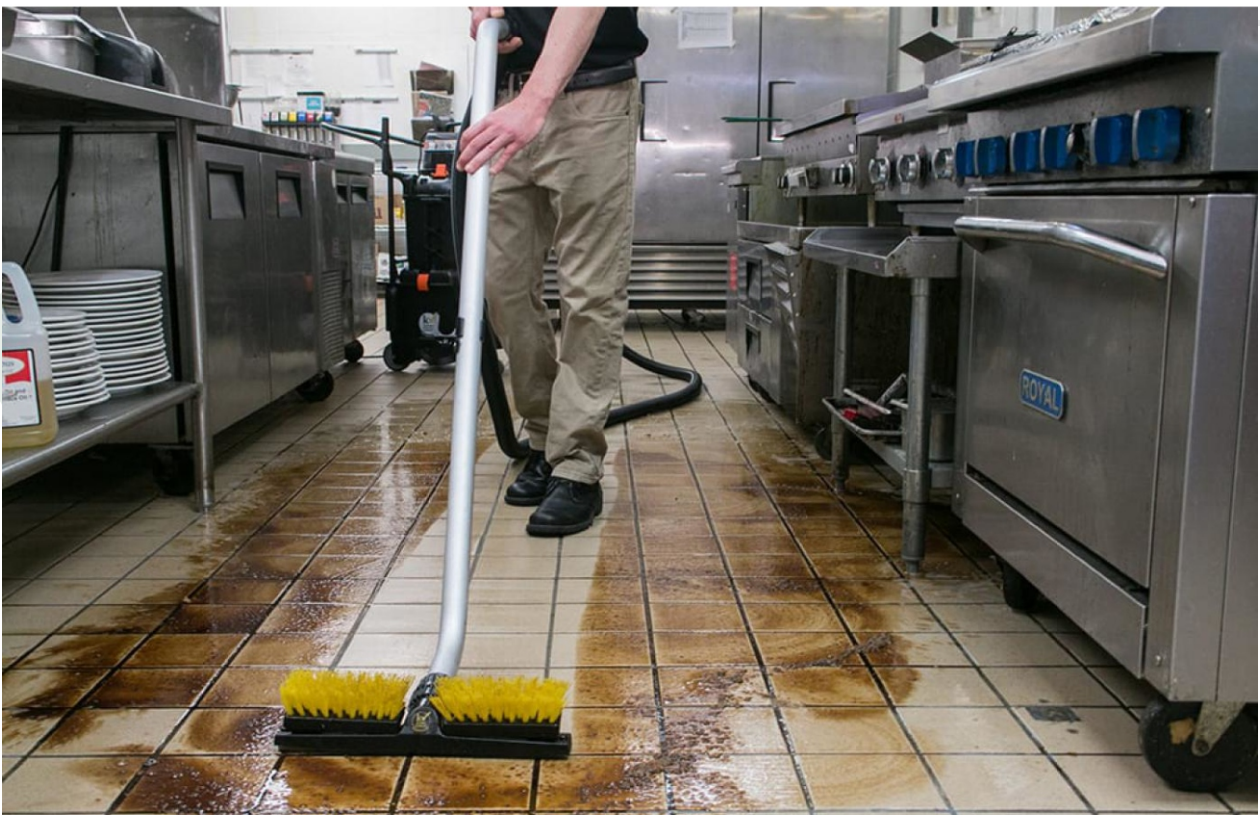
USAGE AREA

It is used for cleaning and polishing stains of internal and external limescale of industrial areas, milk tanks, food production chain machines.

USAGE

It is used by diluting 1/100. Rinsing is done.

METHOD OF COMMERCIAL PRESENTATION: 5kg / 20kg / 30kg / 200kg



SANITACLEAR ALCA



CONTENT

It is an alkali-based foamed anticorrosive surface cleaning product.

USAGE AREA

It is used for cleaning and polishing stains of internal and external limescale of industrial areas, milk tanks, food production chain machines.

USAGE

It is used by diluting 1/100. Rinsing is done.

METHOD OF COMMERCIAL PRESENTATION: 5kg / 20kg / 30kg / 200kg

CONTENT

Neutral based, foamy, anticorrosive cleaning product.

USAGE AREA

Specific for automobile interior and exterior use.

USAGE

It is diluted 1/20 in pressure machines, it adheres to the vertical surface for a long time due to its strong foam structure, rinsed 10 minutes after the application.

METHOD OF COMMERCIAL PRESENTATION: 5kg / 20kg / 30kg / 200kg



CERTIFICATES

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T.C.
TÜRK PATENT ve MARKA KURUMU
MARKA TESCİL BELGESİ
Marka No : 2021 074437 - Ticaret - Hizmet


SANDIINPRO

Marka Sahibi : TİM PRO VETERİNERLİK HİZMETLERİ SANAYİ VE TİCARET LİMİTED
ŞİRKETİ
TİSKİYE CUMHURİYETİ
BAĞDADIĞI MAH. KARATAŞ BLY. 35291 Yığırç Adası
Etilias : 05
İşiktedir.


İşbu Marka 19/05/2021 tarihinden itibaren ON YIL süreyle
25/10/2021 tarihinde tescil edilmiştir.


Prof. Dr. Habip ASAN
Türk Patent ve Marka
Kurumu Başkanı


T.C.
TÜRK PATENT ve MARKA KURUMU
MARKA TESCİL BELGESİ
Marka No : 2020 110119 - Ticaret


ACIDINPRO

Marka Sahibi : TİM PRO VETERİNERLİK HİZMETLERİ SANAYİ VE TİCARET LİMİTED
ŞİRKETİ
TİSKİYE CUMHURİYETİ
BAĞDADIĞI MAH. KARATAŞ BLY. 35291 Yığırç Adası
Etilias : 05
İşiktedir.


İşbu Marka 17/09/2020 tarihinden itibaren ON YIL süreyle
06/06/2021 tarihinde tescil edilmiştir.


Prof. Dr. Habip ASAN
Türk Patent ve Marka
Kurumu Başkanı


T.C.
TÜRK PATENT ve MARKA KURUMU
MARKA TESCİL BELGESİ
Marka No : 2020 110111 - Ticaret - Hizmet


ALCALINPRO

Marka Sahibi : TİM PRO VETERİNERLİK HİZMETLERİ SANAYİ VE TİCARET LİMİTED
ŞİRKETİ
TİSKİYE CUMHURİYETİ
BAĞDADIĞI MAH. KARATAŞ BLY. 35291 Yığırç Adası
Etilias : 05
İşiktedir.


İşbu Marka 17/09/2020 tarihinden itibaren ON YIL süreyle
15/03/2021 tarihinde tescil edilmiştir.


Prof. Dr. Habip ASAN
Türk Patent ve Marka
Kurumu Başkanı


T.C.
TÜRK PATENT ve MARKA KURUMU
MARKA TESCİL BELGESİ
Marka No : 2020 110808 - Ticaret - Hizmet


SANIDIPRO

Marka Sahibi : TİM PRO VETERİNERLİK HİZMETLERİ SANAYİ VE TİCARET LİMİTED
ŞİRKETİ
TİSKİYE CUMHURİYETİ
BAĞDADIĞI MAH. KARATAŞ BLY. 35291 Yığırç Adası
Etilias : 05
İşiktedir.


İşbu Marka 18/09/2020 tarihinden itibaren ON YIL süreyle
13/04/2021 tarihinde tescil edilmiştir.


Prof. Dr. Habip ASAN
Türk Patent ve Marka
Kurumu Başkanı


T.C.
TÜRK PATENT ve MARKA KURUMU
MARKA TESCİL BELGESİ
Marka No : 2020 103719 - Ticaret


SANİTAPRO

Marka Sahibi : TİM PRO VETERİNERLİK HİZMETLERİ SANAYİ VE TİCARET LİMİTED
ŞİRKETİ
TİSKİYE CUMHURİYETİ
BAĞDADIĞI MAH. KARATAŞ BLY. 35291 Yığırç Adası
Etilias : 05
İşiktedir.


İşbu Marka 07/09/2020 tarihinden itibaren ON YIL süreyle
27/04/2021 tarihinde tescil edilmiştir.


Prof. Dr. Habip ASAN
Türk Patent ve Marka
Kurumu Başkanı


T.C.
TÜRK PATENT ve MARKA KURUMU
MARKA TESCİL BELGESİ
Marka No : 2021 074432 - Ticaret - Hizmet


PREDIPRO

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TİSKİYE CUMHURİYETİ
BAĞDADIĞI MAH. KARATAŞ BLY. 35291 Yığırç Adası
Etilias : 05
İşiktedir.


İşbu Marka 19/05/2021 tarihinden itibaren ON YIL süreyle
27/12/2021 tarihinde tescil edilmiştir.


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Türk Patent ve Marka
Kurumu Başkanı



ISO 9001:2015



ISO 14001:2015



ISO 45001:2018