Hofmann&Sommer

Traditional medicine from Thuringia



Hofmann & Sommer GmbH und Co. KG Chemisch-Pharmazeutische Fabrik



For over 100 years:

Traditional medicine from Thuringia

You know "old acquaintances" such as Dreierlei-Tropfen, Hingfong-Essenz®, W-Tropfen® and many more from your home pharmacy.

These traditional medicines originated in Königsee, Thuringia, where they have been produced by Hofmann & Sommer for over one hundred years.

Situated on the northern edge of the Thuringian Forest, from the 17th century onwards the town was a center of the pan-European olities trades and the distribution of Thuringian medicinal herbs and the home remedies made from them.

From this tradition, Königsee developed in the 19th century into an important location for the early industrial production of medicines in Thuringia. When the Hofmann & Sommer company was founded in 1906, numerous companies and pharmacies in the town and the surrounding villages were producing drops, ointments and medicines. Today, Hofmann & Sommer is the only representative of this once great traditional trade in the town of Königsee.

The expansion of the company from a laboratory business to a pharmaceutical manufacturer known beyond the borders of eastern Germany began in the 1950s. The product range was constantly changed as well as expanded and other well-known brands such as Sepso® J, Valerian tincture Melival® and TATAR® elexir of life were

transferred to Hofmann & Sommer. Despite the positive development, the company lost its independence in 1972 and was completely nationalized under the name "VEB Pharmazeutika Königsee". This only changed with German reunification and subsequent reprivatization under the traditional name Hofmann & Sommer. Thanks to the commitment of Mrs. Barbara Fischer, née Hofmann and granddaughter of the company's founder and her authorized representative and current managing director, Dr. Ernst-J. Strätling, this reprivatization was completed by 1993.

A new beginning had been made.

This was one of the East German success stories that made the company famous far beyond the borders of the Free State of Thuringia. Thanks to the commitment and competent company management under Dr. Ernst-J. Strätling, the small family business developed into a modern pharmaceutical company. Starting with ten employees and a few registrations in 1993, he worked continuously on the reassignment of the former trademarks of the traditional company Hofmann & Sommer. In the following years, this was successfully completed and further traditional brands were acquired. An important factor was and is the exclusive distribution of the products through pharmacies. This is the only way to guarantee professional advice on the preparations.



With contract manufacturing for well-known retail chains and other pharmaceutical companies as well as the production of homeopathic preparations, the company was able to open up two further important business areas shortly after reprivatization.

The range of services includes the production, filling and packaging of various liquids, ointments and other pharmaceutical products, also in small batches and creative packaging. In the field of homeopathy, around 2000 different formulations and complex remedies can be produced. Today, more than 280 alternative practitioners and many pharmacies from Germany are among the company's partners.

A group of companies has developed around the parent company Hofmann & Sommer over the last two decades through takeovers and the founding of new companies. Supported by its own research and development department, the product and service range as a group of companies has been considerably expanded and more than 90 jobs have been created and secured in Thuringia. Sales have increased multiple times in the last years. Not least because, in addi-

tion to traditional phytopharmaceuticals and antiseptics, the company's portfolio also includes homeopathy products, cosmetics, medicinal baths, food supplements and since 2014, food products.

Hofmann & Sommer is not just a commercial enterprise.

The company is committed to its home region and supports a wide variety of projects. Since 2001, Hofmann & Sommer has donated the "Wandering Medicinal Herb Prize of the City of Königsee". It honors people and groups of people who have contributed to the development and promotion of the tradition of Thuringian medicinal herbs as well as their further development and their use. The cooperation in various local and regional associations and societies as well as cooperation's with several universities in the fields of research, development and teaching round off this commitment.

Our company motto: "We have kept it - because it has stood the test of time". clearly shows that it is also possible to break new ground with "old acquaintances".

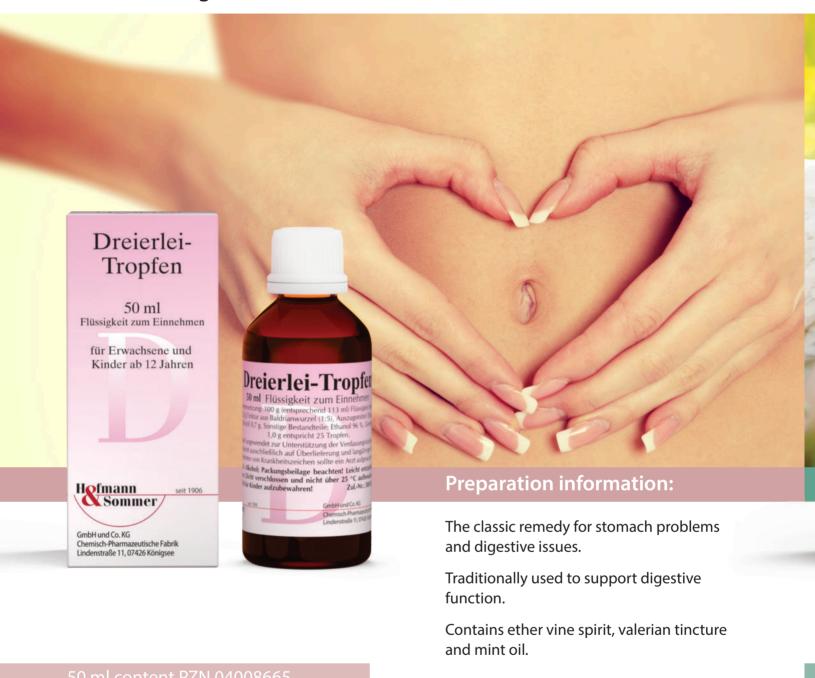
Hofmann & Sommer - Traditional medicine from Thuringia



Hofmann & Sommer GmbH und Co. KG Chemisch-Pharmazeutische Fabrik

Triple drops

Traditional digestive



JO IIII COIILEIIL F ZIN 040080

Over-the-counter

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Triple Drops; Composition: 100 g (equivalent to 113 ml) of liquid contain: Active ingredients: 33.3 g Valerian root tincture (1:5), Extraction solvent: 70% ethanol (V/V), Ether 8.0 g, Peppermint oil 0.7 g; Other ingredients: 96% ethanol, Purified water; **Areas of application:** Traditionally used to support digestive function. This information is based solely on tradition and longstanding experience. A doctor should be consulted if signs of illness occur. **Contraindications:** Hypersensitivity to any of the active ingredients or other components, pregnancy, breastfeeding, infants, and children under 12 years of age; should not be taken in cases of: gastric and duodenal ulcers, biliary tract obstruction, gallbladder inflammation and severe liver diseases; in the case of gallstone disease, only after consulting a doctor; **Side effects:** gastrointestinal complaints may occur in sensitive patients - discontinue the preparation and consult a doctor if necessary; **Notes:** contains 550 mg of alcohol (ethanol) per 25 drops, equivalent to 489 mg/ml. The effect of other medicines may be impaired or intensified. **Pharmaceutical entrepreneur:** Hofmann & Sommer GmbH and Co. KG, Chemical-Pharmaceutical entrepreneur: Hofmann & Sommer GmbH and Co. KG, Chemical-Pharmaceutical Eatory, Lindenstraße 11, 07426 Königsee. For risks and side effects, read the package leaflet and ask your doctor or pharmacist.

Hingfong Essence Hofmann's®

Traditional sedative



50 ml content PZN 06608530

Over-the-counter

Hingfong-Essence Hofmann's*; **Composition**: 1 g (25 drops) of liquid contains: Active ingredients: Tincture of valerian roots (1:5) extractant ethanol 70% (V/V) 40 mg, peppermint oil 7.2 mg, rosemary oil 3 mg, D-camphor 4 mg, ether 16 mg, other ingredients: spruce needle oil, lavender oil, bitter fennel oil, star anise oil, ethanol, purified water, colorant E 141; **Areas of application:** Traditionally used: Orally for improvement of well-being during nervous strain. Externally to support skin circulation. These indications are solely based on tradition and long-standing experience. **Contraindications**: Allergy to anise or any of the other ingredients, stomach and duodenal ulcers, obstruction of the bile ducts, gallbladder inflammation, severe liver damage, pregnancy; The use in cases of gallstone disease should only be done after consultation with a doctor. **Side effects:** very rare: hypersensitivity reactions (including difficulty breathing); if necessary, discontinue the preparation and consult a doctor; **Notes:** contains 630 mg of alcohol (ethanol) per 25 drops, equivalent to 552 mg/ml. The effect of other drugs may be impaired or enhanced. **Pharmaceutical entrepreneur:** Hofmann & Sommer GmbH and Co. KG, Chemical-Pharmaceutical Factory, Lindenstraße 11, 07426 Königsee. For risks and side effects, read the package leaflet and ask your doctor or pharmacist.

Sepso® J Solution

Antiseptic containing povidone-iodine



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Pharmacy-only



Sepso" J Solution; Active ingredient: Povidone-lodine; Composition: 1 ml of solution contains: 0.104 g of Povidone-lodine, average molecular weight of Povidone approximately 45,000 - 50,000, with a content of 11% available iodine. Other ingredients: Nonoxynol 9, sodium monohydrogen phosphate dodecahydrate, citric acid, potassium iodate, purified water; Areas of application: Disinfectant, antiseptic for application on skin, mucous membranes, and wounds; single use for disinfection of external skin, oral mucosa, vagina, cervix, and urethra; repeated, time-limited use as an antiseptic for hand disinfection, bladder catheterization, and damaged skin; Contraindications: Hypersensitivity to iodine or any of the other ingredients, hyperthyroidism or other manifest thyroid disease, dermatitis herpetiformis Duhring, planned or completed radioiodine therapy until its completion; simultaneous use of mercury-containing disinfectants; regular use is to be avoided during concurrent lithium therapy; Side effects: Rare: skin irritation after skin disinfection before surgical procedures or operations, allergic reactions (tiching, burning, redness, blisters, etc.); very rare: allergic reactions, often accompanied by anaphylactic reactions (drop in blood pressure, dizziness, nausea, and possibly difficulty breathing) or angioedema (swelling of the skin and mucous membranes, especially in the facial area); After the application of larger amounts of Povidone-lodine-containing medicinal products (e.g., in burn treatment), the occurrence of (additional) electrolyte and serum osmolarity disorders, impairment of kidney function, and acidification of the blood (metabolic acidosis) have been described. Notes: Monitoring of thyroid function may be necessary: after thyroid diseases, pregnancy, lactation, in newborns and infants up to 6 months, and in elderly individuals. A Pharmaceutical entrepreneur: Hofmann & Sommer Gmbl and Co. (Ko, Chemical-Phariaceutical Factory, Lindenstraße 11, 07426 Königsee. For risks and side effects, read the pa

Sepso® J Ointment

Povidone-iodine containing wound treatment agent



25 g content PZN 01348320

100 g content PZN 01348337

Pharmacy-only

Provides rapid relief with superficial skin lesions such as cuts and abrasions, burns, and scalds.

For use in infected and superinfected skin conditions, pressure ulcers (decubitus), open leg ulcers (ulcus cruris), certain bacterial skin inflammations (pyodermatitis).

Sepso® J ointment; Active ingredient: Povidone-iodine; Composition: 1 g of ointment contains as active ingredient: 100 mg of Povidone-iodine (complex with an average molecular weight of 44,000 to 54,000 and 10% available iodine); other ingredients: Macrogol, Purified water; Areas of application: for repeated, temporary superficial application on cuts and abrasions, burns and scalds, infected and superinfected skin diseases, decubitus ulcers, leg ulcers, pyodermas; Contraindications: thyroid disorders, hypersensitivity to iodine or any of the other

07426 Königsee. For risks and side effects, read the package leaflet and ask your doctor or pharmacist.

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ingredients, before and after radioiodine therapy, newborns and infants up to 6 months of age, pregnancy, breast-feeding, dermatitis herpetiformis Duhring, **Side effects**: local: very rare: hypersensitivity reactions to Povidone-iodine or Macrogol: redness, itching mainly in elderly people - seek immediate medical attention; in isolated cases: delayed-type local contact allergic reactions; with prolonged treatment: cytotoxis ide effects with temporary pain, burning, and sensation of warmth; Side effect on thyroid function: with extensive or repeated use, especially on damaged skin: in extreme cases: significant weight and fluid loss, palpitations, high fever, mental agitation regular monitoring of thyroid function necessary; other systemic side effects: after ingestion of large amounts: occurrence of disturbances in electrolyte and water balance, renal dysfunction, metabolic acidosis; **Pharmaceutical** enterpreneur: Hofmann & Sommer GmbH and Co. KG, Chemical-Pharmaceutical Factory, Lindenstraße 11,

W-Drops®

Dermatic containing salicylic and lactic acid



10 ml content PZN 04347462

Over-the-counter



W-Drops® solution against corns and calluses; Composition: 1 g contains: Active ingredients: Salicylic acid (Ph.Eur.) 120 mg, Lactic acid (Ph.Eur.) 49 mg; other ingredients: Ether, Ethyl acetate, 2-Propanol (Ph.Eur.), Pyroxylin, Thick liquid paraffin, Refined castor oil; Areas of application: Removal of corns and calluses; Contraindications: Hypersensitivity to any of the active ingredients or any of the other ingredients, as well as in case of impaired renal function. W-Drops® should not be applied to open wounds or irritated, reddened, or infected skin areas, moles, hairy warts, warts in the genital area or on the face. During pregnancy, only apply locally (less than 5 cm²). Intended treatment during breastfeeding is possible if treatment in the breast area and accidental ingestion by the infant are avoided. W-Drops® should not be used in infants and should not be used for extensive long-term treatment in chil-dren. **Side effects**: Rare: local skin irritations, which disappear after a short time; in isolated cases: contact allergies; **Notes:** For external use only. Do not apply to mucous membranes or to the eye. **Pharmaceutical entrepreneur:** Hofmann & Sommer GmbH and Co. KG, Chemical-Pharmaceutical Factory, Lindenstraße 11, 07426 Königsee. For risks and side effects, read the package leaflet and ask your doctor or pharmacist.

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Cidegol® C

Chlorhexidine digluconate-containing oral and throat therapeutic.



300 ml content PZN 08488981

1000 ml content PZN 04006028

Pharmacy-only

As a temporary supportive therapy in case of limited ability for oral hygiene.

Following periodontal surgical procedures.

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Cidegol® C; Active ingredient: Chlorhexidine bis(D-gluconate); Composition: 100 g solution contain: Active ingredient: 0.532 g chlorhexidine digluconate solution 20% (m/V) corresponding to 0.10 g chlorhexidine(D-gluconate), other ingredients: Mint oil, clove oil, polysorbate 80, food colorants E 123 and E 124, ethanol 96%, purified water; Areas of application: For temporary reduction of bacterial count in the oral cavity. As temporary supportive therapy for mechanical cleaning in bacterially induced inflammations of the gums and oral mucosa as well as after periodontal surgical procedures. In cases of impaired oral phygiene ability. Contraindications: Hypersensitivity to any of the active substances or other ingredients as well as in poorly perfused tissue, wounds, ulcers in the oral cavity. Cidegol® C should not be used in erosive-desquamative changes of the oral mucosa. Cidegol® C should be used during pregnancy and lactation only with special caution, as there are no sufficient experiences or research available. Extensive application should be avoided. Side effects: Rare: increased formation of tartar, gum bleeding after regular tooth brushing; very rare: allergic immediate reactions, contact allergies and urticaria, reversible damage to the oral mucosa. Reversible changes of dental hard tissues, restorations and lingual papillae, brownish discoloration of teeth and wound healing disorders are possible. Notes: This medicine contains menthol, amaranth, and ponceau AR, which can cause allergy-like reactions in individuals particularly sensitive to these substances. Contains alcohol (ethanol) equivalent to 189 mg/ml. The low amount of alcohol in this medicine has no noticeable effects. It may cause a burning sensation in damaged mucous membranes. Pharmaceutical Enterpreneur: Hofmann & Sommer GmbH and Co. KG, Chemical-Pharmaceutical Ectory, Lindenstraße 11, 07426 Königsee. For risks and side effects, read the package leaflet and ask your doctor or pharmacist.

Valerian tincture Melival®

Herbal sedative



Valerian tincture Melival[®]; Active ingredient: Valerian tincture; Composition: 100 ml contain as active ingredient 100 ml tincture of valerian root (1:5 [ratio of drug to extraction solvent]) Extraction solvent: Ethanol 70% (V/V); Areas of application: Restlessness, nervously induced sleep disorders; In case of unclear or prolonged complaints, a doctor should be consulted. **Contraindications**: Alcoholism; use in patients with liver disease, epilepsy, brain disorders, or brain damage only after consulting a doctor; **Side effects**: Impairment of reaction capacity with impairment of the ability to actively participate in traffic or operate machinery even when used as directed. This applies particularly when combined with alcohol. **Notes:** Contains 66% vol. alcohol. When taking 3 ml (≤ 1 teaspoon) acparticularly when combined with aiconol. Notes: Contains 669% Vol. aiconol. When taking 3 ml (<) I teaspoon) according to the dosage instructions, up to 1.6 g of alcohol is added. There is a health risk, among others, for patients with liver disease, alcoholism, epilepsy, brain damage, pregnant women, and children. Ingestion of 10 g or more can lead to alcohol poisoning, especially in small children: Danger to life! Seek medical attention immediately! When consuming the entire contents of the bottle, approximately 26.2 g of alcohol in 100 ml. The effect of other drugs may be impaired or enhanced. Pharmaceutical entrepreneur: Hofmann & Sommer GmbH and Co. KG, Chemical-Pharmaceutical Factory, Lindenstraße 11, 07426 Königsee. For risks and side effects, read the package leaflet and ask your doctor or pharmacist.

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Mistletoe drops Hofmann's® Traditional

Herbal cardiac



50 ml content PZN 0961702°

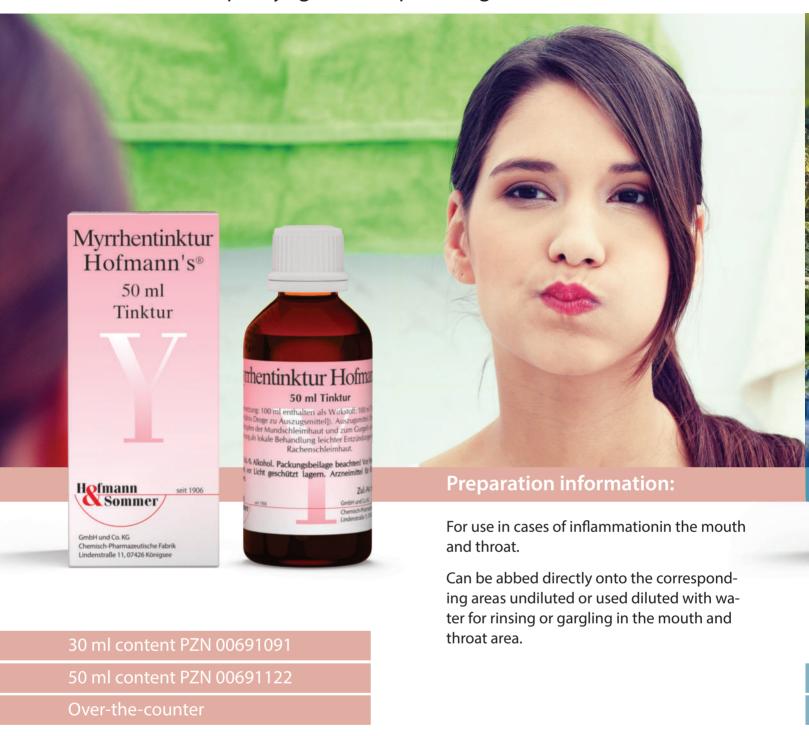
Over-the-counter

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Mistletoe Drops Hofmann's "Traditional; Active ingredient: Mistletoe herb tincture; Composition: 10.0 ml contain: Active ingredient: tincture of mistletoe herb (1:4-5) 10.0 ml Extractant: Ethanol 70% (V/V); Areas of application: Traditionally used to support circulatory function. The medicinal product is a traditional herbat medicinal product registered exclusively based on long-standing use for the specified area of application. Contraindications: Hypersensitivity to mistletoe herb tincture, alcoholics; Side effects: when dosage instructions are followed: none known; Notes: contains 63-70% vol. alcohol. When following the dosage instructions, up to 0.6 g of alcohol is added with every 25 drops taken. There is a health risk, among others, for patients with liver diseases, alcoholics, epileptics, brain damage, pregnant women, and children. The effect of other medicinal products may be impaired or intensified. Pharmaceutical entrepreneur: Hofmann & Sommer GmbH and Co. KG, Chemical-Pharmaceutical Factory, Lindenstraße 11, 07426 Königsee. For risks and side effects, read the package leaflet and ask your doctor or pharmacist.

Myrrh tincture Hofmann's®

Herbal oral and pharyngeal therapeutic agent



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seit 1906

Myrrh tincture Hofmann's": Active ingredient: Myrrh tincture Ph. Eur. Composition: 100 ml contain: Active ingredient: 100 ml lincture of myrh (1:5 [ratio of drug to extractant]), Extractant: Ethanol 90% (V/V); Areas of application: local treatment of mild inflammations of the oral and pharyngeal mucosa; Contraindications: Alcoholism; Side effects: temporary slight burning and taste irritation with undiluted application. Notes: contains alcohol (ethanol), equivalent to 671 mg/ml. May cause a burning sensation on damaged skin. Pharmaceutical entrepreneur: Hofmann & Sommer GmbH and Co. KG, Chemical-Pharmaceutical Factory, Lindenstraße 11, 07426 Königsee. For risks and side effects, read the package leaflet and ask your doctor or pharmacist.

Hoffmann's drops Hofmann's ®

Analeptic



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Hoffmann's Drops Hofmann's"; Composition: 1 g contains: Active ingredients: Ether 0.25 g, Ethanol 96% 0.69 g; other ingredients: Purified water; Areas of application: Traditionally used to improve well-being during episodes if weakness. This information is based solely on tradition and and many years of experience. A doctor should be consulted if signs of illness occur. Contraindications: Hypersensitivity to any of the active ingredients or other components. Pregnancy and breastfeeding; should not be taken in cases of stomach and duodenal ulcers, obstruction of the bile ducts, gallbladder inflammation, severe liver diseases; by children under 12 years of age, as there is insufficient experience available; Side effects: none known; Notes: contains 840 mg of alcohol (ethanol) per 30 drops, equivalent to 576 mg/ml. The small amount of alcohol has no noticeable effects. The effect of other medicinal products may be impaired or enhanced. Pharmaceutical entrepreneur: Hofmann & Sommer GmbH and Co. KG, Chemical-Pharmaceutical Factory, Lindenstraße 11, 07426 Königsee. For risks and side effects, read the package leaflet and ask your doctor or pharmacist.

Over-the-counter

Arnica tincture Hofmann's®

Herbal antiphlogistic



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Arnica tincture Hofmann's"; Active ingredient: Arnica tincture; Composition: 100 ml contain: Active ingredient: 100 ml tincture from arnica flowers (1:10 fratio of drug to extraction solvent)] Extraction solvent: Ethanol 70% (V/V). Areas of application: For external use in case of injuries and accident consequences, e.g., bruises, sprains, contusions, crush injuries, edema resulting from a bone fracture, rheumatic muscle and joint complaints; fruunculosis and inflammation resulting from insect bites; superficial vein inflammation. Not for oral usel In case of unclear, prolonged, or newly occurring complaints, a doctor should be consulted. Contraindications: Hypersensitivity to arnica and other Asteraceae family members, e.g., chamomile, marigold, yarrow. Side effects: Prolonged application on damaged skin, e.g., in case of injuries or leg ulcers: frequent skin inflammation with swelling and/or blistering; with prolonged use: eczema; If side effects occur: discontinue treatment, thoroughly rinse affected areas with water, then consult a doctor. Notes: For external use only! This medicine contains alcohol (ethanol), equivalent to 521 mg/ml. On damaged skin, it may cause a burning sensation. Pharmaceutical entrepreneur: Hofmann & Sommer GmbH and Co. KG, Chemical-Pharmaceutical Factory, Lindenstraße 11, 07426 Königsee. For risks and side effects, read the package leaflet and ask your doctor or pharmacist.

Melissa Spirit H Hofmann's®

Herbal digestive



250 ml content PZN 01822454

500 ml content PZN 01822460

Over-the-counter

adortor should be consulted. Contraindications: Hypersensitivity to cinnamon, Peru balsam, or any other ingredient, on damaged skin, e.g., in burns, eczema, and open wounds, in skin diseases and childhood diseases with rash, on mucous membranes and the eye; Side effects: increased irritation of the skin and mucous membranes, coughing and bronchospasms due to essential oils, contact eczema, hypersensitivity reactions in the gastrointestinal tract; with prolonged exposure to sunlight or UV radiation: sunburn-like skin inflammation; In these cases, the medicinal product should be discontinued, and a doctor consulted. Cinnamon (cinnamaldehyel) can cause skin irritation. Notes: The furanocoumarins contained in angelica root make the skin more sensitive to light and can lead to skin inflammation in connection with UV radiation. Therefore, for the duration of use, prolonged sunbathing and intense UV radiation should be avoided. This applies especially to areas of the skin that have been treated externally. Hands should be thoroughly cleaned after application. This medicinal product contains 80% alcohol by volume. When following the dosage instructions, up to 1 gof alcohol is added with every 30 drops taken. Health risks exist, among others, in patients with liver disease, alcoholism, epilepsy, patients with organic brain diseases, pregnant women, breastfeeding mothers, and children. The effect of other medicinal products may be impaired or enhanced. Phareacustical abstract and the product of the contract of the products of the contract of the products of the contract of the cont

maceutical entrepreneur: Hofmann & Sommer GmbH and Co. KG, Chemical-Pharmaceutical Factory, Lindenstraße 11, 07426 Königsee. For risks and side effects, read the package leaflet and ask your doctor or pharmacist.

Melissa Spirit H Hofmann's": Composition: 100 g (corresponding to 116.7 ml) of liquid contains: Active ingredients: 5.0 g distillate prepared from 0.885 g of a mixture of lemon balm leaves, sage leaves, rosemary leaves, thyme leaves, angelica roots, nutmen seeds, cinnamon bark, cloves, and lemon oil (1:0.125.0.1:0.083:0.067:0.042:0.033

0.017: 0.008), Distillation agent: Ethanol 70% (V/V) and levomenthol 15.0 mg, citronellol 13.4 mg, lemon oil 6.7 mg, clove oil 1.0 mg, cinnamon oil 1.0 mg; Other ingredients: Ethanol 96%, Purified water, **Areas of application**: traditionally used medicinal product to support digestive function and externally to support skin circulation. These indications are based solely on tradition and many years of experience. If symptoms of illness or unclear complaints occur,

Painex pain cream Hofmann's®

Herbal anti-inflammatory



100 g content PZN 10947195

Pharmacy-only

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Painex Pain Cream Hofmann's"; Composition: 10 g cream contain: 0.625 g peppermint oil, 0.625 g eucalyptus oil, 0.4 g rosemary oil; other ingredients: medium-chain triglycerides, hard fat, glycerol (dihydrogencitrate) stearate, glycerol mono/diglyceride fatty acid esters, cetyl palmitate, xanthan gum, bleached wax, octyldodecanol, purified water; Areas of application: Herbal medicinal product for external treatment of muscle and joint pain; for external supportive treatment of rheumatic complaints and muscle pain; Contraindications: Hypersensitivity to any of the ingredients; breastfeeding; on damaged skin; skin and childhood diseases with exanthema; bronchial asthma, whooping cough, pseudocroup and other respiratory diseases associated with pronounced hypersensitivity of the airways; infants and children under 2 years of age; Side effects: Rare: allergic symptoms (skin rash, redness, blistering, urticaria, swelling, contact dermatitis or increased irritation of the skin and mucous membranes, bronchospasm); Notes: Children should not touch the rubbed skin areas with their hands. Inhaling pain cream can cause shortness of breath or trigger an asthma attack. Inhalation of cineole-containing essential oils can in rare cases cause coughing. Peppermint oil, eucalyptus oil, and rosemary oil can cause laryngospasm in children under 2 years of age, resulting in severe breathing difficulties. Pharmaceutical entrepreneur: Hofmann & Sommer GmbH and Co. KG, Chemical-Pharmaceutical Factory, Lindenstraße 11, 07426 Königsee. For risks and side effects, read the package leaflet and ask your doctor or pharmacist.

Cold and Rheumatism Bath R Hofmann's®

Medicinal bath with the PLUS of eucalyptus oil



250 ml content PZN 10146555

Over-the-counter

Chemisch-Pharmazeutische Fabrik Lindenstraße 11, 07426 Königsee Reduces the typical symptoms (cough, nasal congestion) due to its antiseptic, expectorant, and mucolytic properties. Facilitates breathing. Stimulates skin circulation and accelerates the healing of inflammatory processes.

Provides relief for rheumatic complaints.

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Cold and rheumatism bath R Hofmann's°; Composition: 100 ml (= 103.8 g) bath additive contains: Active ingredient: 30.82 g of eucalyptus oil; other ingredients: polysorbate 20, purified water, colorant E 124; Areas of application: for supportive treatment of acute and chronic catarrhs of the respiratory tract and for supportive treatment of rheumatic complaints; Contraindications: Hypersensitivity to eucalyptus oil or other ingredients, infants and children up to 2 years of age, bronchial asthma; only after consultation with a doctor in case of major skin injuries, unclear skin diseases, severe chronic and infectious diseases, heart failure, hypertension; should not be used during pregnancy and breastfeeding as afely has not been sufficiently studied; Side effects: in appropriately sensitized patients, hypersensitivity reactions (including difficulty breathing) may be triggered; Notes: For external use only and do not apply in the area of the eyes. Pharmaceutical entrepreneur: Hofmann & Sommer GmbH and Co. KG, Chemical-Pharmaceutical Factory, Lindenstraße 11, 07426 Königsee. For risks and side effects, read the package leaflet and ask your doctor or pharmacist.

Ethanol 70%(V/V) Hofmann's® (undenatured)

German standard approval according to § 36 Medicinal Products Act



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seit 1906

Ethanol 70% (V/V) Hofmanns's', Active ingredient: Ethanol 70% (V/V); Composition: 100 ml contain: Active ingredient: 100 ml Ethanol 70% (V/V); Areas of application: Hygienic hand disinfection, cool compresses; Contraindications: Hypersensitivity to ethanol or water. Not suitable for disinfecting large, open wounds. Side effects: Rubbing the skin may cause redness and slight burning. Notes: Not suitable for storing sterile instruments and syringes. Contains alcohol (ethanol), equivalent to 552 mg/ml. May cause a burning sensation on damaged skin. Pharmaceutical entrepreneur: Hofmann & Commer GmbH and Co. KG, Chemical-Pharmaceutical entrepreneur: Hofmann & Commer GmbH and Co. KG, Chemical-Pharmaceutical Factory, Lindenstraße 11, 07426 Königsee. For risks and side effects, read the package leaflet and ask your

Isopropyl alcohol 70%(V/V) Hofmann's®

German standard approval according to § 36 Medicinal Products Act



Isopropyl alcohol 70% (V/V) Hofmann's®; Active ingredient: 2-Propanol; Composition: 100 g contain: Active

Carminativum Hofmann's® Balance

Food supplement



20







Triple drops50 ml PZN 04008665



Hingfong Essence Hofmann's® 50 ml PZN 06608530



Sepso® J Solution 10 ml PZN 06999134 30 ml PZN 06999140 500 ml PZN 07704052 1000 ml PZN 06612170



Sepso® J Ointment 25 g PZN 01348320 100 g PZN 01348337



W-Drops® 10 ml PZN 04347462



Cidegol® C 50 ml PZN 04006011 300 ml PZN 08488981 1000 ml PZN 04006028



Valerian tincture Melival® 50 ml PZN 01846319 100 ml PZN 01846325



Mistletoe drops Hofmann's® Traditional 50 ml PZN 09617021



Myrrh tincture Hofmann's® 30 ml PZN 00691091 50 ml PZN 00691122



Hoffmann's drops Hofmann's ® 30 ml PZN 04899730



Hofmann's® 50 ml PZN 00691145 100 ml PZN 00691180

Arnica tincture



Hofmann's® 50 ml PZN 03525660 250 ml PZN 01822454 500 ml PZN 01822460



Painex pain cream Hofmann's® 100 g PZN 10947195



Cold and Rheumatism Bath R Hofmann's® 250 ml PZN 10146555



Ethanol 70% (V/V)
Hofmann's® (undenatured)
100 ml PZN 04775778
200 ml PZN 10112510
500 ml PZN 01038884



Isopropyl alcohol 70% (V/V) Hofmann's® 100 ml PZN 00690536 200 ml PZN 10112496 500 ml PZN 00691079

Notes:		

Hofmann & Sommer GmbH und Co. KG Chemisch-Pharmazeutische Fabrik



Carminativum Hofmann's® Balance 30 ml PZN 12344414



seit 1906

Traditional medicine from Thuringia.



THREE BRANDS













YOUR WELL-BEING









HOMEPAGE

www.hofmannundsommer.de



FACEBOOK

www.facebook.com/hofmannundsommer

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