

TRANSDERM SCOP- scopolamine patch, extended release

Baxter Healthcare Corporation

HIGHLIGHTS OF PRESCRIBING INFORMATION

These highlights do not include all the information needed to use TRANSDERM SCOP safely and effectively. See full prescribing information for TRANSDERM SCOP.

TRANSDERM SCOP (scopolamine transdermal system)

Initial U.S. Approval: 1979

-----RECENT MAJOR CHANGES-----

Warnings and Precautions, Hyperthermia (5.5) 4/2025

-----INDICATIONS AND USAGE-----

TRANSDERM SCOP is an anticholinergic indicated in adults for the prevention of:

- nausea and vomiting associated with motion sickness. (1)
- post-operative nausea and vomiting (PONV) associated with recovery from anesthesia and/or opiate analgesia and surgery. (1)

-----DOSAGE AND ADMINISTRATION-----

Application and Removal (2.1):

- Each TRANSDERM SCOP transdermal system delivers 1 mg of scopolamine over 3 days.
- Only wear one transdermal system at a time.
- Do not cut the transdermal system.
- Wash hands thoroughly with soap and water after application.
- Avoid touching or applying pressure to the transdermal system once applied.
- Upon removal, fold used transdermal system in half with sticky side together, discard to prevent accidental contact or ingestion, and wash the hands and application site with soap and water.

Recommended Dosage:

- *Motion Sickness:* Apply one transdermal system to the hairless area behind one ear at least 4 hours before antiemetic effect is required for use up to 3 days. If therapy for more than 3 days is required, remove the first transdermal system and apply a new transdermal system behind the other ear. (2.2)
- *PONV:* For surgeries other than cesarean section, apply one transdermal system behind the ear the evening before surgery and remove 24 hours following surgery. (2.2)

-----DOSAGE FORMS AND STRENGTHS-----

Transdermal system: 1 mg/3 days (3)

-----CONTRAINDICATIONS-----

- Angle closure glaucoma. (4, 6.2)
- Hypersensitivity to scopolamine or other belladonna alkaloids or to any ingredient or component of the formulation or delivery system. (4, 7)

-----WARNINGS AND PRECAUTIONS-----

- Acute Angle Closure Glaucoma: Monitor for increased intraocular pressure in patients with open-angle glaucoma and adjust glaucoma therapy as needed. Discontinue if signs or symptoms of acute angle closure glaucoma develop. (5.1)
- Neuropsychiatric Adverse Reactions: May cause psychiatric and cognitive effects, seizures and impair mental and/or physical abilities. Monitor patients for new or worsening psychiatric symptoms during treatment and during concomitant treatment with other drugs that are associated with similar psychiatric effects. (5.2, 7.1)
- Eclamptic Seizures in Pregnant Women: Avoid use in patients with severe preeclampsia. (5.3)
- Gastrointestinal and Urinary Disorders: Consider more frequent monitoring during treatment in patients suspected of having intestinal obstruction; patients with pyloric obstruction, patients with impeded urine flow or receiving other anticholinergic drugs. Discontinue if patient develops difficulty in urination. (5.4, 7.2)
- Hyperthermia: Serious adverse reactions have been reported postmarketing in adult and pediatric

patients, including fatal cases. If symptoms occur, remove the transdermal system, and contact a healthcare provider. (5.5)

- Drug Withdrawal/Post-Removal Symptoms: Anticholinergic symptoms may occur 24 hours or more after removal of the transdermal system. (5.6)
- Blurred Vision: Avoid contact with the eyes. (2.1, 5.7)
- Magnetic Resonance Imaging (MRI) Skin Burns: Remove TRANSDERM SCÖP prior to MRI scan. (5.8)

ADVERSE REACTIONS

Most common adverse reactions are:

- Motion Sickness (>15%): dry mouth, drowsiness, blurred vision and dilation of the pupils. (6.1)
- PONV ($\geq 3\%$): dry mouth, dizziness, somnolence, agitation, visual impairment, confusion, mydriasis and pharyngitis. (6.1)

To report SUSPECTED ADVERSE REACTIONS, contact Baxter Healthcare Corporation at 1-866-888-2472 or FDA at 1-800-FDA-1088 or www.fda.gov/medwatch.

DRUG INTERACTIONS

- Drugs Causing Central Nervous System (CNS) Adverse Reactions: Monitor patients for CNS adverse reactions (drowsiness, dizziness or disorientations). (7.1)
- Anticholinergic Drugs: Consider more frequent monitoring during treatment in patients receiving other anticholinergic drugs. (7.2)
- Oral Drugs Absorbed in the Stomach: Monitor for increased or decreased therapeutic effect of the oral drug. (7.3)
- Interaction with Gastric Secretion Test: Discontinue use of TRANSDERM SCÖP 10 days prior to testing. (7.4)

USE IN SPECIFIC POPULATIONS

- Geriatric Patients: Consider more frequent monitoring during treatment due to increased risk of CNS adverse reactions. (5.2, 8.5)
- Renal or Hepatic Impairment: Consider more frequent monitoring during treatment due to increased risk of CNS adverse reactions. (5.2, 8.6)

See 17 for PATIENT COUNSELING INFORMATION and FDA-approved patient labeling.

Revised: 6/2025

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FULL PRESCRIBING INFORMATION

1 INDICATIONS AND USAGE

TRANSDERM SCÖP is indicated in adults for the prevention of:

- nausea and vomiting associated with motion sickness.
- post-operative nausea and vomiting (PONV) associated with recovery from anesthesia and/or opiate analgesia and surgery.

2 DOSAGE AND ADMINISTRATION

2.1 Important Application and Removal Instructions

- Each TRANSDERM SCÖP transdermal system is formulated to deliver *in vivo* approximately 1 mg of scopolamine over 3 days.

- Only wear one transdermal system at any time.
- **Do not cut the transdermal system.**
- Apply the transdermal system to the skin in the postauricular area (hairless area behind one ear).
- After the transdermal system is applied on the dry skin behind the ear, wash hands thoroughly with soap and water and dry hands [see *Warnings and Precautions (5.7)*].
- If the transdermal system becomes displaced, discard the transdermal system, and apply a new transdermal system on the hairless area behind the other ear.
- Once the transdermal system has been affixed, avoid touching or applying pressure to the transdermal system while it is being worn, since pressure exerted on it may cause scopolamine to ooze out at the edge.
- Upon removal, fold the used transdermal system in half with the sticky side together, and discard in household trash in a manner that prevents accidental contact or ingestion by children, pets or others.
- Wash the hands and application site with soap and water after transdermal system removal [see *Warnings and Precautions (5.7)*].

2.2 Recommended Adult Dosage

Motion Sickness

Apply one TRANSDERM SCOP transdermal system to the hairless area behind one ear at least 4 hours before the antiemetic effect is required – for use up to 3 days. If therapy is required for longer than 3 days, remove the first transdermal system and apply a new TRANSDERM SCOP transdermal system behind the other ear.

PONV

For surgeries other than cesarean section: Apply one TRANSDERM SCOP transdermal system the evening before scheduled surgery. Remove the transdermal system 24 hours following surgery.

3 DOSAGE FORMS AND STRENGTHS

Transdermal system: a circular, flat, tan-colored transdermal system imprinted with “SCOP 1 mg/3 days”

4 CONTRAINDICATIONS

TRANSDERM SCOP is contraindicated in patients with:

- angle closure glaucoma [see *Warnings and Precautions (5.1)*].
- hypersensitivity to scopolamine or other belladonna alkaloids or to any ingredient or component in the formulation or delivery system. Reactions have included rash generalized and erythema [see *Adverse Reactions (6.2), Description (11)*].

5 WARNINGS AND PRECAUTIONS

5.1 Acute Angle Closure Glaucoma

The mydriatic effect of scopolamine may cause an increase in intraocular pressure resulting in acute angle closure glaucoma. Monitor intraocular pressure in patients with open angle glaucoma and adjust glaucoma therapy during TRANSDERM SCÖP use, as needed. Advise patients to immediately remove the transdermal system and contact their healthcare provider if they experience symptoms of acute angle closure glaucoma (e.g., eye pain or discomfort, blurred vision, visual halos or colored images in association with red eyes from conjunctival congestion and corneal edema).

5.2 Neuropsychiatric Adverse Reactions

Psychiatric Adverse Reactions

Scopolamine has been reported to exacerbate psychosis. Other psychiatric reactions have also been reported, including acute toxic psychosis, agitation, speech disorder, hallucinations, paranoia, and delusions [see *Adverse Reactions (6.2)*]. Monitor patients for new or worsening psychiatric symptoms during treatment with TRANSDERM SCÖP. Also, monitor patients for new or worsening psychiatric symptoms during concomitant treatment with other drugs that are associated with similar psychiatric effects [see *Drug Interactions (7.1)*]. In cases of psychiatric reactions occurring TRANSDERM SCÖP should be removed at once. If, despite this, the symptoms persist in a severe form, instruct patients to seek medical attention.

Seizures

Seizures and seizure-like activity have been reported in patients receiving scopolamine. Weigh this potential risk against the benefits before prescribing TRANSDERM SCÖP to patients with a history of seizures, including those receiving anti-epileptic medication or who have risk factors that can lower the seizure threshold.

Cognitive Adverse Reactions

Scopolamine can cause drowsiness, disorientation, and confusion. Discontinue TRANSDERM SCÖP if signs or symptoms of cognitive impairment develop. If, despite this, the symptoms persist in a severe form, instruct patients to seek medical attention. Elderly and pediatric patients may be more sensitive to the neurological and psychiatric effects of TRANSDERM SCÖP. Consider more frequent monitoring during treatment with TRANSDERM SCÖP in elderly patients [see *Use in Specific Populations (8.5)*]. TRANSDERM SCÖP is not approved for use in pediatric patients [see *Use in Specific Populations (8.4)*].

Hazardous Activities

TRANSDERM SCÖP may impair the mental and/or physical abilities required for the performance of hazardous tasks such as driving a motor vehicle, operating machinery or participating in underwater sports. Concomitant use of other drugs that cause central nervous system (CNS) adverse reactions (e.g., alcohol, sedatives, hypnotics, opiates, and anxiolytics) or have anticholinergic properties (e.g., other belladonna alkaloids, sedating antihistamines, meclizine, tricyclic antidepressants, and muscle relaxants) may increase this effect [see *Drug Interactions (7.1)*]. Inform patients not to operate motor vehicles or other dangerous machinery or participate in underwater sports until they are reasonably certain that TRANSDERM SCÖP does not affect them adversely.

5.3 Eclamptic Seizures in Pregnant Women

Eclamptic seizures have been reported in pregnant women with severe preeclampsia soon after injection of intravenous and intramuscular scopolamine [see *Use in Specific Populations (8.1)*]. Avoid use of TRANSDERM SCÖP in patients with severe preeclampsia.

5.4 Gastrointestinal and Urinary Disorders

Scopolamine, due to its anticholinergic properties, can decrease gastrointestinal motility and cause urinary retention. Consider more frequent monitoring during treatment with TRANSDERM SCÖP in patients suspected of having intestinal obstruction, patients with pyloric obstruction or patients with impeded flow of urine (e.g., in diseases of the prostate or urinary bladder neck obstruction) and patients receiving other anticholinergic drugs [see *Drug Interactions (7.2)*]. Discontinue TRANSDERM SCÖP in patients who develop difficulty in urination.

5.5 Hyperthermia

Serious adverse reactions of hyperthermia have been reported postmarketing in adult and pediatric patients receiving transdermal scopolamine, including fatal cases. Anticholinergic agents, including scopolamine, can increase core body temperature and reduce sweating, which may cause further increases in body temperature. Hyperthermia may be exacerbated by exposure to external heat sources or high environmental temperature. Pediatric and geriatric patients may be more susceptible to these anticholinergic effects on thermoregulation. Advise patients if body temperature increases, or they are not sweating in warm environmental conditions, to remove the transdermal system and contact their healthcare provider. Symptoms may persist following removal of the used transdermal system as there may be continued systemic absorption of scopolamine through the skin. TRANSDERM SCÖP is not approved for use in pediatric patients [see *Use in Specific Populations (8.4, 8.5)*].

5.6 Drug Withdrawal/Post-Removal Symptoms

Discontinuation of TRANSDERM SCÖP, usually after several days of use, may result in withdrawal symptoms, such as disturbances of equilibrium, dizziness, nausea, vomiting, abdominal cramps, sweating, headache, mental confusion, muscle weakness, bradycardia and hypotension. The onset of these symptoms is generally 24 hours or more after the transdermal system has been removed. Instruct patients to seek medical attention if they experience severe symptoms.

5.7 Blurred Vision

Scopolamine can cause temporary dilation of the pupils resulting in blurred vision if it comes in contact with the eyes.

Advise patients to wash their hands thoroughly with soap and water and dry their hands immediately after handling the transdermal system, do not touch the system while wearing it, and wash hands and the application site with soap and water after transdermal system removal [see *Dosage and Administration (2.1)*].

5.8 Magnetic Resonance Imaging (MRI) Skin Burns

TRANSDERM SCÖP contains an aluminized membrane. Skin burns have been reported at the application site in patients wearing an aluminized transdermal system during an MRI scan. Remove TRANSDERM SCÖP before undergoing an MRI.

6 ADVERSE REACTIONS

The following serious adverse reactions are described elsewhere in labeling:

- Acute Angle Closure Glaucoma [see *Warnings and Precautions (5.1)*]
- Neuropsychiatric Adverse Reactions [see *Warnings and Precautions (5.2)*]
- Eclamptic Seizures in Pregnant Women [see *Warnings and Precautions (5.3)*]
- Gastrointestinal and Urinary Disorders [see *Warnings and Precautions (5.4)*]
- Hyperthermia [see *Warnings and Precautions (5.5)*]
- Drug Withdrawal/Post-Removal Symptoms [see *Warnings and Precautions (5.6)*]
- Blurred Vision [see *Warnings and Precautions (5.7)*]
- MRI Skin Burns [see *Warnings and Precautions (5.8)*]

6.1 Clinical Trials Experience

Because clinical trials are conducted under widely varying conditions, adverse reaction rates observed in the clinical trials of a drug cannot be directly compared to rates in the clinical trials of another drug and may not reflect the rates observed in practice.

Motion Sickness

The most common adverse reaction (approximately two thirds) was dry mouth. Less common adverse reactions, included drowsiness (less than one sixth), blurred vision and dilation of the pupils.

PONV

Common adverse reactions, occurring in at least 3% of patients in PONV clinical trials are shown in Table 1.

Table 1 Common Adverse Reactions* in Surgical Patients for the Prevention of PONV

	TRANSDERM SCOP	Placebo
	% (N = 461)	% (N = 457)
Dry mouth	29	16
Dizziness	12	7
Somnolence	8	4
Agitation	6	4
Visual Impairment	5	3
Confusion	4	3
Mydriasis	4	0
Pharyngitis	3	2

*occurring in at least 3% of patients and at a rate higher than placebo

6.2 Postmarketing Experience

The following adverse reactions have been identified during post-approval use of scopolamine transdermal system. Because these reactions are reported voluntarily from a population of uncertain size, it is not always possible to reliably estimate their

frequency or establish a causal relationship to drug exposure.

Psychiatric disorders: acute psychosis including: disorientation, hallucinations, and paranoia

Nervous system disorders: amnesia, coordination abnormalities, disturbance in attention, headache, restlessness, speech disorder

General disorders and administration site conditions: application site reactions (including blistering, burning, pruritus, and rash) and hyperthermia

Eye disorders: amblyopia, angle closure glaucoma, dry eyes, eyelid irritation, eye pruritus

Skin and subcutaneous tissue disorders: erythema, rash generalized, skin irritation

Renal and urinary disorders: dysuria

Ear and labyrinth disorders: vertigo

7 DRUG INTERACTIONS

7.1 Drugs Causing Central Nervous System (CNS) Adverse Reactions

The concurrent use of TRANSDERM SCÖP with other drugs that cause CNS adverse reactions of drowsiness, dizziness or disorientation (e.g., sedatives, hypnotics, opiates, anxiolytics and alcohol) or have anticholinergic properties (e.g., other belladonna alkaloids, sedating antihistamines, meclizine, tricyclic antidepressants, and muscle relaxants) may potentiate the effects of TRANSDERM SCÖP [see *Warnings and Precautions (5.2)*]. Either TRANSDERM SCÖP or the interacting drug should be chosen, depending on the importance of the drug to the patient. If the interacting drug cannot be avoided, monitor patients for CNS adverse reactions.

7.2 Anticholinergic Drugs

Concomitant use of scopolamine with other drugs having anticholinergic properties may increase the risk of CNS adverse reactions [see *Drug Interactions (7.1)*], intestinal obstruction and/or urinary retention. Consider more frequent monitoring during treatment with TRANSDERM SCÖP in patients receiving anticholinergic drugs [see *Warnings and Precautions (5.2, 5.4)*].

7.3 Oral Drugs Absorbed in the Stomach

TRANSDERM SCÖP, as an anticholinergic, may delay gastric and upper gastrointestinal motility and, therefore, the rate of absorption of other orally administered drugs. Monitor patients for modified therapeutic effect of concomitant orally administered drugs with a narrow therapeutic index.

7.4 Interaction with Gastric Secretion Test

Scopolamine will interfere with the gastric secretion test. Discontinue TRANSDERM SCÖP 10 days prior to testing.

8 USE IN SPECIFIC POPULATIONS

8.1 Pregnancy

Risk Summary

Eclamptic seizures have been reported in pregnant women with severe preeclampsia soon after injection of intravenous or intramuscular scopolamine. Avoid use of TRANSDERM SCOP in patients with severe preeclampsia [see *Warnings and Precautions (5.3) and Data*]. Available data from observational studies and postmarketing reports with scopolamine use in pregnant women have not identified a drug associated risk of major birth defects, miscarriage, or adverse fetal outcomes.

In animal studies, there was no evidence of adverse developmental effects with intravenous administration of scopolamine hydrobromide revealed in rats. Embryotoxicity was observed in rabbits at intravenous doses producing plasma levels approximately 100 times the levels achieved in humans using a transdermal system.

The background risk of major birth defects and miscarriage for the indicated population is unknown. All pregnancies have a background risk of birth defect, loss, or other adverse outcomes. In the U.S. general population, the background risk of major birth defects and miscarriage in clinically recognized pregnancies is 2% to 4% and 15% to 20%, respectively.

Data

Human Data

In published case reports, two pregnant patients with severe preeclampsia were administered intravenous and intramuscular scopolamine, respectively, and developed eclamptic seizures soon after scopolamine administration [see *Warnings and Precautions (5.3)*].

Animal Data

In animal reproduction studies, when pregnant rats and rabbits received scopolamine hydrobromide by daily intravenous injection, no adverse effects were observed in rats. An embryotoxic effect was observed in rabbits at doses producing plasma levels approximately 100 times the levels achieved in humans using a transdermal system. Scopolamine administered parenterally to rats and rabbits at doses higher than the dose delivered by TRANSDERM SCOP did not affect uterine contractions or increase the duration of labor.

8.2 Lactation

Risk Summary

Scopolamine is present in human milk. There are no available data on the effects of scopolamine on the breastfed infant or the effects on milk production. The developmental and health benefits of breastfeeding should be considered along with the mother's clinical need for TRANSDERM SCOP and any potential adverse effects on the breastfed child from TRANSDERM SCOP or from the underlying maternal condition.

8.4 Pediatric Use

The safety and effectiveness of TRANSDERM SCOP have not been established in pediatric patients. Pediatric patients are particularly susceptible to the anticholinergic adverse reactions of scopolamine, including neurologic and psychiatric adverse

reactions and drug withdrawal syndrome. Serious adverse reactions of acute psychosis (e.g., disorientation, hallucinations), amblyopia, hyperthermia (including a fatal case), and mydriasis have also been reported in pediatric patients [see *Warnings and Precautions (5.2, 5.5)*].

8.5 Geriatric Use

Clinical trials of TRANSDERM SCŌP did not include sufficient number of subjects aged 65 years and older to determine if they respond differently from younger subjects. In other clinical experience, elderly patients had an increased risk of neurologic and psychiatric adverse reactions, such as hallucinations, confusion, dizziness and drug withdrawal syndrome [see *Warnings and Precautions (5.2, 5.6)*]. Consider more frequent monitoring for CNS adverse reactions during treatment with TRANSDERM SCŌP in geriatric patients [see *Warnings and Precautions (5.2)*].

Serious adverse reactions of hyperthermia have been reported postmarketing in geriatric patients receiving transdermal scopolamine, including a fatal case. Geriatric patients may be more susceptible to the anticholinergic effects of disruption in thermoregulation. Advise patients if body temperature increases, or they are not sweating in warm environmental conditions, to remove the transdermal system and contact their healthcare provider [see *Warnings and Precautions (5.5)*].

8.6 Renal or Hepatic Impairment

TRANSDERM SCŌP has not been studied in patients with renal or hepatic impairment. Consider more frequent monitoring during treatment with TRANSDERM SCŌP in patients with renal or hepatic impairment because of the increased risk of CNS adverse reactions [see *Warnings and Precautions (5.2)*].

9 DRUG ABUSE AND DEPENDENCE

9.1 Controlled Substance

TRANSDERM SCŌP contains scopolamine, which is not a controlled substance.

9.3 Dependence

Termination of TRANSDERM SCŌP, usually after several days of use, may result in withdrawal symptoms such as disturbances of equilibrium, dizziness, nausea, vomiting, abdominal cramps, sweating, headache, mental confusion, muscle weakness, bradycardia and hypotension. These withdrawal symptoms indicate that scopolamine, like other anticholinergic drugs, may produce physical dependence. The onset of these symptoms, generally 24 hours or more after the transdermal system has been removed, can be severe and may require medical intervention [see *Warnings and Precautions (5.6)*].

10 OVERDOSAGE

Anticholinergic toxicity includes both central and peripheral signs and symptoms: agitation, central nervous system effects (e.g., coma, confusion, hallucinations, lethargy, seizures, somnolence), decreased bowel sounds, dry flushed skin, dry mouth,

hyperthermia, hypertension, supraventricular arrhythmias, tachycardia, urinary retention, visual disturbances (e.g., amblyopia, mydriasis). These symptoms can be severe and may require medical intervention.

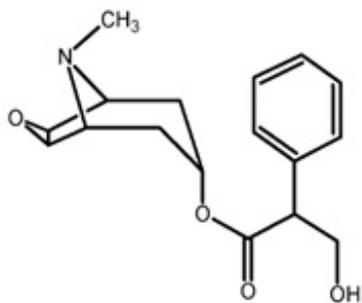
In cases of toxicity remove the TRANSDERM SCÖP transdermal system. Serious symptomatic cases of overdose involving multiple transdermal system applications and/or ingestion may be managed by initially ensuring the patient has an adequate airway and supporting respiration and circulation. This should be rapidly followed by removal of all transdermal systems from the skin and the mouth. If there is evidence of transdermal system ingestion, endoscopic removal of swallowed transdermal systems, or administration of activated charcoal should be considered, as indicated by the clinical situation. In any case where there is serious overdose or signs of evolving acute toxicity, continuous monitoring of vital signs and ECG, establishment of intravenous access, and administration of oxygen are all recommended.

The signs and symptoms of overdose/toxicity due to scopolamine should be carefully distinguished from the occasionally observed syndrome of withdrawal [see *Warnings and Precautions* (5.6)]. Although mental confusion and dizziness may be observed with both acute toxicity and withdrawal, other characteristic findings differ: tachyarrhythmias, dry skin, and decreased bowel sounds suggest anticholinergic toxicity, while bradycardia, headache, nausea and abdominal cramps, and sweating suggest post-removal withdrawal.

If over-exposure occurs, call the Poison Help line at 1-800-222-1222 for current information on the management of poisoning or overdose.

11 DESCRIPTION

TRANSDERM SCÖP (scopolamine transdermal system) is designed for continuous release of scopolamine following application to an area of intact skin on the head, behind the ear. Each system contains 1.3 mg of scopolamine base. Scopolamine is (9-methyl-3-oxa-9-azatricyclo[3.3.1.0^{2,4}]nonan-7-yl) 3-hydroxy-2-phenylpropanoate. The empirical formula is C₁₇H₂₁NO₄ and its structural formula is:



Scopolamine has a molecular weight of 303.35 and a pKa of 7.55-7.81. The TRANSDERM SCÖP transdermal system is a circular, 0.2 mm thick, 2.5 cm² film with four layers. Proceeding from the visible surface towards the surface attached to the skin, these layers are: (1) a backing membrane of tan-colored, aluminized, polyester film; (2) a drug layer of scopolamine, crospovidone, isopropyl palmitate, light mineral oil, and polyisobutylene; (3) an ethylene vinyl acetate copolymer membrane that controls the

rate of delivery of scopolamine from the system to the skin surface; and (4) a contact layer formulation of crospovidone, isopropyl palmitate, light mineral oil, polyisobutylene, and scopolamine. A release liner of siliconized polyester, which covers the adhesive layer, is removed before the system is used.

Cross section of the system:



12 CLINICAL PHARMACOLOGY

12.1 Mechanism of Action

Scopolamine, a belladonna alkaloid, is an anticholinergic. Scopolamine acts: i) as a competitive inhibitor at postganglionic muscarinic receptor sites of the parasympathetic nervous system, and ii) on smooth muscles that respond to acetylcholine but lack cholinergic innervation. It has been suggested that scopolamine acts in the central nervous system (CNS) by blocking cholinergic transmission from the vestibular nuclei to higher centers in the CNS and from the reticular formation to the vomiting center. Scopolamine can inhibit the secretion of saliva and sweat, decrease gastrointestinal secretions and motility, cause drowsiness, dilate the pupils, increase heart rate, and depress motor function.

12.3 Pharmacokinetics

The system is formulated to deliver approximately 1 mg of scopolamine to the systemic circulation over 3 days.

Absorption

Following application to the skin behind the ear, circulating plasma concentrations are detected within 4 hours with peak concentrations being obtained, on average, within 24 hours. The average plasma concentration produced is 87 pg/mL (0.28 nM) for free scopolamine and 354 pg/mL for total scopolamine (free + conjugates). Following removal of the used transdermal system, there is some degree of continued systemic absorption of scopolamine bound in the skin layers.

Distribution

The distribution of scopolamine is not well characterized. It crosses the placenta and the blood brain barrier and may be reversibly bound to plasma proteins.

Elimination

Metabolism and Excretion

Scopolamine is metabolized and conjugated with less than 5% of the total dose appearing unchanged in the urine. The enzymes responsible for metabolizing scopolamine are unknown. The exact elimination pattern of scopolamine has not been determined. Following transdermal system removal, plasma concentrations of

scopolamine decline in a log linear fashion with an observed half-life of 9.5 hours. Less than 10% of the total dose is excreted in the urine as the parent drug and metabolites over 108 hours.

Drug Interaction Studies

An *in vitro* study using human hepatocytes examined the induction of CYP1A2 and CYP3A4 by scopolamine. Scopolamine did not induce CYP1A2 and CYP3A4 isoenzymes at the concentrations up to 10 nM. In an *in vitro* study using human liver microsomes which evaluated the inhibition of CYP1A2, 2C8, 2C9, 2C19, 2D6 and 3A4, scopolamine did not inhibit these cytochrome P450 isoenzymes at the concentrations up to 1 micromolar. No *in vivo* drug-drug interaction studies have been conducted.

13 NONCLINICAL TOXICOLOGY

13.1 Carcinogenesis, Mutagenesis, Impairment of Fertility

No long-term studies in animals have been conducted to evaluate the carcinogenic potential of scopolamine. The mutagenic potential of scopolamine has not been evaluated.

Fertility studies were performed in female rats and revealed no evidence of impaired fertility or harm to the fetus due to scopolamine hydrobromide administered by daily subcutaneous injection. Maternal body weights were reduced in the highest-dose group (plasma level approximately 500 times the level achieved in humans using a transdermal system). However, fertility studies in male animals were not performed.

14 CLINICAL STUDIES

14.1 Prevention of Motion Sickness

In 195 adult subjects of different racial origins who participated in clinical efficacy studies at sea or in a controlled motion environment, there was a 75% reduction in the incidence of motion-induced nausea and vomiting. TRANSDERM SCÖP was applied from 4 to 16 hours prior to the onset of motion in these studies.

14.2 Prevention of Post-Operative Nausea and Vomiting

A clinical efficacy study evaluated 168 adult female patients undergoing gynecological surgery with anesthesia and opiate analgesia. Patients received TRANSDERM SCÖP or placebo applied approximately 11 hours before anesthesia/opiate analgesia. No retching/vomiting during the 24-hour post-operative period was reported in 79% of those treated with TRANSDERM SCÖP compared to 72% of those receiving placebo. When the need for additional antiemetic medication was assessed during the same period, there was no need for medication in 89% of patients treated with TRANSDERM SCÖP as compared to 72% of placebo-treated patients.

16 HOW SUPPLIED/STORAGE AND HANDLING

TRANSDERM SCÖP (scopolamine transdermal system) 1 mg/3 days is available as the following:

Cartons of 4, 10, and 24 transdermal systems, packaged into individual foil pouches.

- Carton of 4 transdermal systems. NDC 10019-008-04
- Carton of 10 transdermal systems. NDC 10019-008-10
- Carton of 24 transdermal systems. NDC 10019-008-24

Store at controlled room temperature between 20°C to 25°C (68°F to 77°F).

Store pouch(es) in an upright position.

Do not bend or roll pouch(es).

Wash hands thoroughly with soap and water immediately after handling the transdermal system. Avoid touching the system during the treatment. Upon removal, fold the used transdermal system in half with the sticky side together, and discard in household trash in a manner that prevents accidental contact or ingestion by children, pets or others. Wash the hands and application site with soap and water after transdermal system removal [see *Dosage and Administration (2.1)*, *Warnings and Precautions (5.7)*].

17 PATIENT COUNSELING INFORMATION

Advise the patient to read the FDA-approved patient labeling (Patient Information and Instructions for Use).

Administration Instructions

Counsel patients on how to apply and remove the transdermal system [see *Dosage and Administration (2.1)*]:

- Only wear one transdermal system at any time.
- Do not cut the transdermal system.
- Apply the transdermal system to the skin in the postauricular (hairless area behind one ear) area.
- After the transdermal system is applied on the dry skin behind the ear, wash hands thoroughly with soap and water and dry hands.
- If the transdermal system becomes displaced, discard the transdermal system, and apply a new transdermal system on the hairless area behind the other ear.
- Once the transdermal system has been affixed, avoid touching or applying pressure to the transdermal system, since pressure exerted on it may cause scopolamine to ooze out at the edge.
- Upon removal, fold the used transdermal system in half with the sticky side together, and discard in household trash in a manner that prevents accidental contact or ingestion by children, pets or others.
- Wash the hands and application site with soap and water after transdermal system removal.

Patients with Open-Angle Glaucoma

Advise patients with open-angle glaucoma to remove the TRANSDERM SCÖP transdermal system immediately and contact their healthcare provider if they experience symptoms of acute angle closure glaucoma, including pain and reddening of the eyes, accompanied by dilated pupils, blurred vision and/or seeing halos around lights [see *Warnings and Precautions (5.1)*].

Neuropsychiatric Adverse Reactions

- Advise patients that psychiatric adverse reactions may occur, especially in patients with a past psychiatric history or in those receiving other drugs also associated with psychiatric effects, and to report to their healthcare provider any new or worsening psychiatric symptoms.
- Advise patients to discontinue TRANSDERM SCÖP and contact a healthcare provider immediately if they experience a seizure.
- Advise patients, especially elderly patients, that cognitive impairment may occur during treatment with TRANSDERM SCÖP, especially in those receiving other drugs also associated with CNS effects, and to report to their healthcare provider if they develop signs or symptoms of cognitive impairment such as hallucinations, confusion or dizziness.
- Inform patients not to operate motor vehicles or other dangerous machinery or participate in underwater sports until they are reasonably certain that TRANSDERM SCÖP does not affect them adversely [*see Warnings and Precautions (5.2)*].

Decreased Gastrointestinal Motility and Urinary Retention

Instruct patients to remove the transdermal system if they develop symptoms of intestinal obstruction (abdominal pain, nausea or vomiting) or any difficulties in urinating [*see Warnings and Precautions (5.4)*].

Hyperthermia

Inform patients that TRANSDERM SCÖP can increase body temperature and reduce sweating, which may result in hyperthermia and be exacerbated by exposure to external heat sources or high environmental temperature. Geriatric patients may be more susceptible to these effects. Advise patients if body temperature increases, or they are not sweating in warm environmental conditions, remove the transdermal system, and contact their healthcare provider. Symptoms may persist after removal of the transdermal system [*see Warnings and Precautions (5.5)*].

Drug Withdrawal/Post-Removal Symptoms

Inform patients that if they remove the TRANSDERM SCÖP transdermal system after several days of use, withdrawal symptoms may occur and to seek immediate medical care if they develop severe symptoms after removing TRANSDERM SCÖP [*see Warnings and Precautions (5.6)*].

Blurred Vision

Inform patients that temporary dilation of the pupils and blurred vision may occur if TRANSDERM SCÖP comes in contact with the eyes. Instruct patients to wash their hands thoroughly with soap and water immediately after handling the transdermal system, do not touch the system while wearing it, and wash hands and the application site with soap and water after transdermal system removal [*see Dosage and Administration (2.1), see Warnings and Precautions (5.7)*].

MRI Skin Burns

Instruct patients to remove the TRANSDERM SCÖP transdermal system before undergoing an MRI [*see Warnings and Precautions (5.8)*].

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Deerfield, IL 60015 USA

For Product Inquiry 1 800 ANA DRUG (1-800-262-3784)

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07-19-00-9783

PATIENT INFORMATION

TRANSDERM SCŌP (trans-derm skōp)
(scopolamine transdermal system)

Read this Patient Information before you start using TRANSDERM SCŌP and each time you get a refill. There may be new information. This information does not take the place of talking to your doctor about your medical condition or your treatment.

What is TRANSDERM SCŌP?

TRANSDERM SCŌP is a prescription medicine used for adults to help prevent:

- nausea and vomiting from motion sickness
- nausea and vomiting from anesthesia or taking opioid pain medicines after surgery

It is not known if TRANSDERM SCŌP is safe and effective in children.

Who should not use TRANSDERM SCŌP?

Do not use TRANSDERM SCŌP if you:

- have an eye problem called angle closure glaucoma.
- are allergic to scopolamine, belladonna alkaloids or any of the ingredients in TRANSDERM SCŌP. See the end of this Patient Information leaflet for a list of the ingredients in TRANSDERM SCŌP. Ask your doctor if you are not sure.

What should I tell my doctor before using TRANSDERM SCŌP?

Before you use TRANSDERM SCŌP, tell your doctor about all of your medical conditions, including if you:

- have glaucoma (increased pressure in the eye).
- have a history of seizures or psychosis.
- have problems with your stomach or intestines.
- have trouble urinating.
- are scheduled to have a gastric secretion test.
- have liver or kidney problems.
- are pregnant or plan to become pregnant. It is not known if TRANSDERM SCŌP can harm your unborn baby.
- are breastfeeding or plan to breastfeed. TRANSDERM SCŌP can pass into your breast milk. Talk to your doctor about the best way to feed your baby if you use TRANSDERM SCŌP.

Tell your doctor about all the medicines you take, including prescription and over-the-counter medicines, vitamins and herbal supplements. TRANSDERM SCŌP may affect the way other medicines work, and other medicines may affect how TRANSDERM SCŌP works. Medicines that you take by mouth may not be absorbed well while you use TRANSDERM SCŌP.

Especially tell your doctor if you take:

- a sedative, hypnotic, opioid or anxiolytic (medicines that make you sleepy)

- an antidepressant medicine
- an anticholinergic medicine, such as an allergy or cold medicine, a medicine to treat bladder or bowel spasms, certain asthma medicines, or other medicines for motion sickness

Ask your doctor if you are not sure if your medicine is one that is listed above. Know the medicines you take. Keep a list of them and show it to your doctor or pharmacist when you get a new medicine.

How should I use TRANSDERM SCÖP?

- See the detailed **Instructions for Use** for information about how to use TRANSDERM SCÖP at the end of this Patient Information leaflet.
- It is important that you apply TRANSDERM SCÖP exactly as your doctor tells you to.
- Your doctor may change your TRANSDERM SCÖP dose. **Do not** change your TRANSDERM SCÖP dose without talking to your doctor.
- Wear only one TRANSDERM SCÖP at any time.
- If you use too much TRANSDERM SCÖP, call your doctor or Poison Help line at 1-800-222-1222, or go to the nearest hospital emergency room right away.

What should I avoid while using TRANSDERM SCÖP?

- You should not drink alcohol while using TRANSDERM SCÖP. It can increase your chances of having serious side effects.
- You should not drive, operate heavy machinery, or do other dangerous activities until you know how TRANSDERM SCÖP affects you.
- You should not use TRANSDERM SCÖP during a Magnetic Resonance Imaging scan (MRI). Remove TRANSDERM SCÖP before undergoing an MRI. It can cause your skin to burn.
- You should be careful if you use TRANSDERM SCÖP while you participate in watersports because you may feel lost or confused (disoriented).
- Limit contact with water while swimming and bathing because TRANSDERM SCÖP may fall off. If TRANSDERM SCÖP falls off, throw it away and apply a new one on the hairless area behind your other ear.

What are the possible side effects of TRANSDERM SCÖP?

TRANSDERM SCÖP may cause serious side effects, including:

- **angle closure glaucoma.** If you have open angle glaucoma and use TRANSDERM SCÖP, remove TRANSDERM SCÖP and call a doctor right away if you feel pain or discomfort, have blurred vision, or see halos or colored images around lights and reddening of your eyes.
- **worsening of seizures.** Tell your doctor about any worsening of seizures while using TRANSDERM SCÖP.
- **an unusual reaction called acute psychosis.** Tell your doctor if you have any of these symptoms:
 - o confusion
 - o agitation
 - o rambling speech
 - o hallucinations (seeing or hearing things that are not there)

- o paranoid behaviors and delusions (false belief in something)

If you experience any of the above symptoms, your doctor may stop your treatment with TRANSDERM SCÖP. If your symptoms continue and they are severe, get medical help.

- **worsening of your preeclampsia during pregnancy.** Some pregnant women with severe preeclampsia have had seizures after getting scopolamine by injection in the muscle (intramuscular) or injection in the vein (intravenous).
- **difficulty urinating.**
- **difficulties in food passing from the stomach to the small intestines, which may cause abdominal pain, nausea or vomiting.**
- **increased body temperature (hyperthermia) and a decrease in sweating.** If you have a high body temperature or if you are not sweating in warm conditions, remove the transdermal system and contact your doctor. Elderly people may be at greater risk for these side effects.
- **withdrawal symptoms after removing TRANSDERM SCÖP after using it for several days.** Some people may have certain symptoms such as difficulty with balance, dizziness, nausea, vomiting, stomach cramps, sweating, confusion, muscle weakness, low heart rate or low blood pressure that could start 24 hours or more after removing TRANSDERM SCÖP. Call your doctor right away if your symptoms become severe.
- **temporary increase in the size of your pupil and blurry vision,** especially if TRANSDERM SCÖP comes in contact with your eyes.
- **skin burns at the site of TRANSDERM SCÖP.** This can happen during a medical test called a Magnetic Resonance Imaging scan (MRI). TRANSDERM SCÖP contains aluminum and should be removed from your skin before you have an MRI.

The most common side effects of using TRANSDERM SCÖP include:

- dry mouth
- blurred vision or eye problems
- feeling sleepy or drowsy
- disorientation (confusion)
- dizziness
- feeling agitated or irritable
- pharyngitis (sore throat)

Tell your doctor if you have any side effect that bothers you or that does not go away. These are not all the possible side effects of TRANSDERM SCÖP.

Call your doctor for medical advice about side effects. You may report side effects to FDA at 1-800-FDA-1088.

General information about the safe and effective use of TRANSDERM SCÖP.

Medicines are sometimes prescribed for purposes other than those listed in a patient information leaflet. Do not use TRANSDERM SCÖP for a condition for which it was not prescribed. Do not give TRANSDERM SCÖP to other people, even if they have the same symptoms you have. It may harm them.

You can ask your pharmacist or doctor for information about TRANSDERM SCÖP that is written for health professionals.

What are the ingredients in TRANSDERM SCÖP?

Active ingredient: scopolamine

Inactive ingredients: crospovidone, isopropyl palmitate, light mineral oil, polyisobutylene,

ethylene vinyl acetate copolymer and aluminized polyester film

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For more information, go to www.transdermscop.com or call Baxter Healthcare Corporation at 1 800 ANA DRUG (1-800-262-3784).

INSTRUCTIONS FOR USE

TRANSDERM SCÖP (trans-derm sköp) (scopolamine transdermal system)

Read this Instructions for Use before you start using TRANSDERM SCÖP and each time you get a refill. There may be new information. This information does not take the place of talking to your doctor about your medical condition or your treatment.

Information about TRANSDERM SCÖP:

- TRANSDERM SCÖP is a tan-colored, circle shaped transdermal system (patch) with “SCOP1 mg/3 days” printed on it.
- Wear only one TRANSDERM SCÖP at any time.
- **Do not** cut TRANSDERM SCÖP.

To help prevent nausea and vomiting from motion sickness:

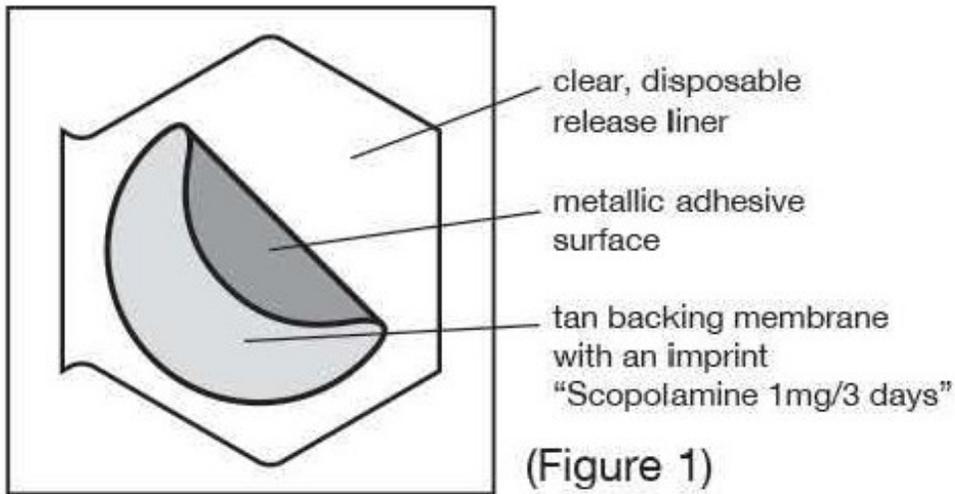
- Apply one TRANSDERM SCÖP to your skin on a hairless area behind one ear at least 4 hours before the activity to prevent nausea and vomiting.
- If the treatment is needed for longer than 3 days, remove TRANSDERM SCÖP from the hairless area behind your ear. Get a new TRANSDERM SCÖP and place it on the hairless area behind your other ear.

To help prevent nausea and vomiting after surgery:

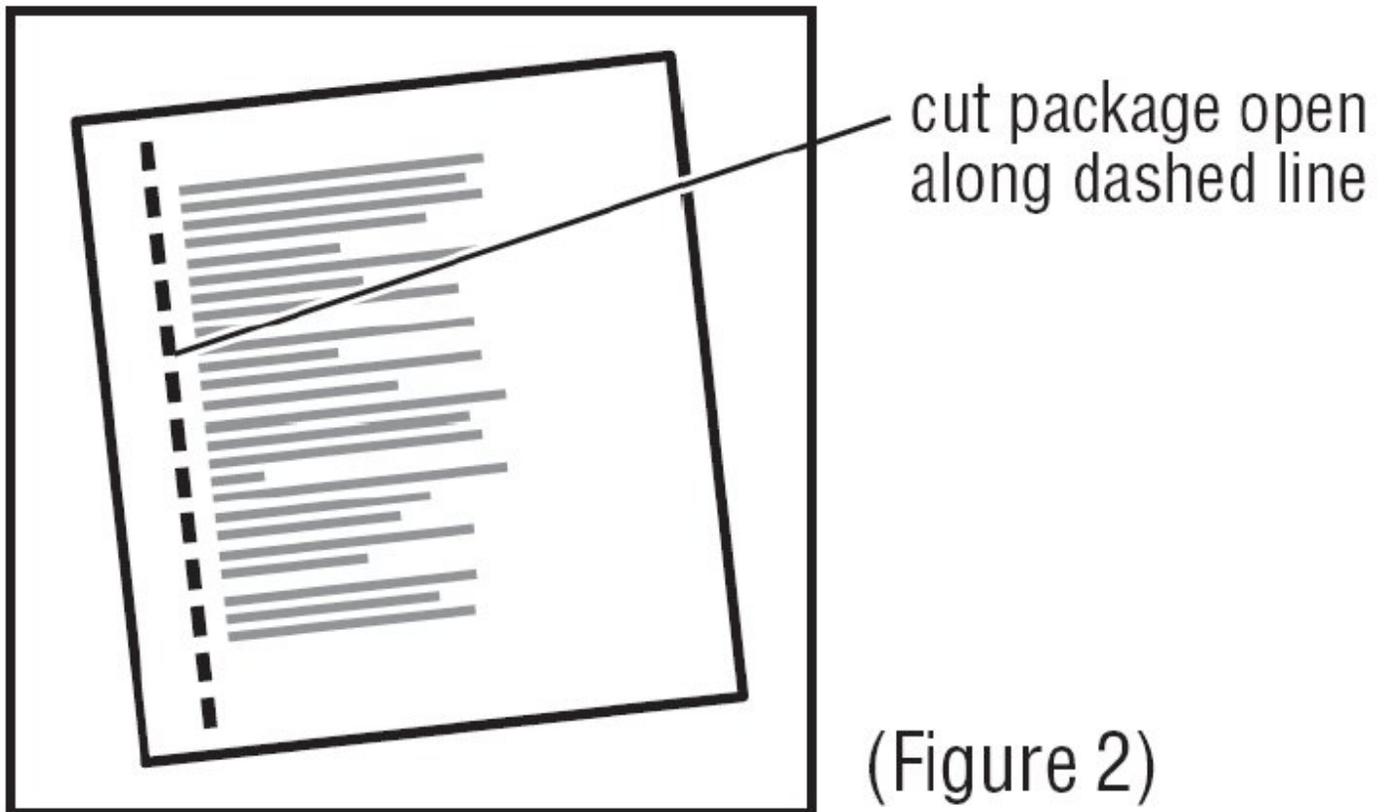
- Follow your doctor’s instructions about when to apply TRANSDERM SCÖP before your scheduled surgery.
- TRANSDERM SCÖP should be left in place for 24 hours after surgery. After 24 hours, TRANSDERM SCÖP should be removed and thrown away.

How to use TRANSDERM SCÖP:

Inside the TRANSDERM SCÖP package, you will find one TRANSDERM SCÖP. An imprinted, tan backing membrane with a metallic (silver) sticky surface is adhered to a clear, disposable release liner (See Figure 1).



1. Select a hairless area of skin behind one of your ears. Avoid areas on your skin that may have cuts, pain or tenderness. Wipe the area of your skin with a clean, dry tissue.
2. Cut along the dashed line on the TRANSDERM SCOP package to open (See Figure 2).

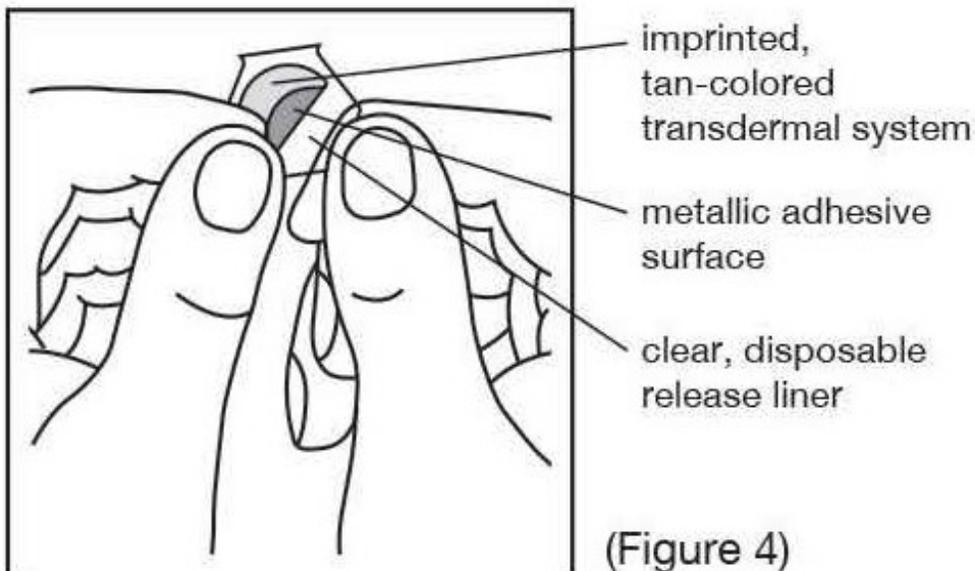


3. Remove the clear plastic backing from the tan-colored round TRANSDERM SCOP (See Figure 3).



(Figure 3)

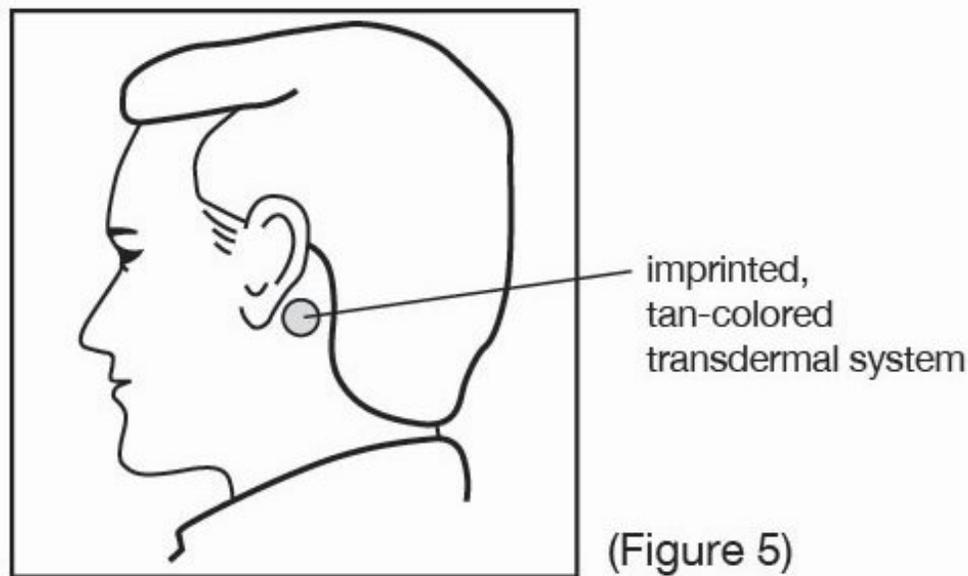
4. **Do not** touch the metallic adhesive (sticky) surface on TRANSDERM SCÖP with your hands (See Figure 4).



(Figure 4)

5. Apply the metallic adhesive surface of TRANSDERM SCÖP firmly to the dry area of skin behind your ear. The imprinted, tan colored side of the transdermal system should be facing up and showing (See Figure 5). After placement of TRANSDERM SCÖP, avoid touching or applying pressure to the transdermal system while it is

being worn because applying pressure may cause scopolamine to ooze out at the edge. Wash your hands with soap and water right away after applying TRANSDERM SCÖP, so that any medicine from TRANSDERM SCÖP that gets on your hands will not get into your eyes.



How to remove TRANSDERM SCÖP:

After removing TRANSDERM SCÖP, be sure to wash your hands and the area behind your ear thoroughly with soap and water. Please note that the used TRANSDERM SCÖP will still contain some of the active ingredient after use. To avoid accidental contact or ingestion by children, pets or others, fold the used TRANSDERM SCÖP in half with the sticky side together. Throw away (dispose of) TRANSDERM SCÖP in the household trash out of the reach of children, pets or others.

How should I store TRANSDERM SCÖP?

- Store TRANSDERM SCÖP at room temperature between 68°F and 77°F (20°C and 25°C) until you are ready to use it.
- Store TRANSDERM SCÖP in an upright position.
- Do not bend or roll TRANSDERM SCÖP.

Keep TRANSDERM SCÖP and all medicines out of reach of children.

The Patient Information and Instructions for Use have been approved by the U.S. Food and Drug Administration

Revised: 06/2025

07-19-00-8984

PRINCIPAL DISPLAY PANEL

Each transdermal system contains 1.3 mg scopolamine formulated to deliver *in vivo* approximately 1 mg over 3 days. The inactive components are crospovidone, isopropyl palmitate, light mineral oil, polyisobutylene, ethylene vinyl acetate copolymer and aluminized polyester film.

Dosage and Administration:

1. Before applying transdermal system, wash and dry hands thoroughly.
 2. Use only one transdermal system at a time. Do not cut the transdermal system.
 3. Remove and discard clear plastic backing from the transdermal system.
 4. Apply to the hairless area behind one ear as indicated in accompanying prescribing information.
 5. Wash your hands with soap and water after application.
- See accompanying prescribing information for details.

Keep this and all medication out of reach of children.

**FOIL-SEALED FOR YOUR PROTECTION.
DO NOT USE IF SEAL IS BROKEN.**

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(01)00310019008011

CUT ALONG LINE TO OPEN

Baxter
Rev 11-24

1002653
07-07-00-3156

1

Rx only

NDC 10019-008-01

TRANSDERM SCÖP

(scopolamine)

TRANSDERMAL SYSTEM, 1 mg/3 days

Contents: 1 Transdermal System

Caution:

**WASH HANDS IMMEDIATELY AFTER APPLICATION.
CONTACT WITH EYES MAY CAUSE IRRITATION.**

May cause drowsiness, blurred vision. To avoid possible burns, remove Transderm Scöp before undergoing an MRI (Magnetic Resonance Imaging) procedure.

Store upright at controlled room temperature between 20°C to 25°C (68°F to 77°F).



07-07-00-3156

Container Label

Each transdermal system contains 1.3 mg scopolamine formulated to deliver *in vivo* approximately 1 mg over 3 days. The inactive components are crospovidone, isopropyl palmitate, light mineral oil, polyisobutylene, ethylene vinyl acetate copolymer and aluminized polyester film.

Dosage and Administration:

- 1.** Before applying transdermal system, wash and dry hands thoroughly.
 - 2. Use only one transdermal system at a time. Do not cut the transdermal system.**
 - 3.** Remove and discard clear plastic backing from transdermal system.
 - 4.** Apply to the hairless area behind one ear as indicated in accompanying prescribing information.
 - 5.** Wash and dry hands thoroughly after application.
- See accompanying prescribing information for details.

Keep this and all medication out of reach of children.

FOIL-SEALED FOR YOUR PROTECTION.

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IL 60015 USA

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Rev 11-24

BARCODE

(01)00310019008011

1002653

07-07-00-2612

CUT ALONG LINE TO OPEN

Rx only

NDC 10019-008-01

TRANSDERM SCŌP

(scopolamine)

TRANSDERMAL SYSTEM, 1 mg/3 days

Contents: 1 Transdermal System

Caution:

WASH HANDS IMMEDIATELY AFTER APPLICATION.

CONTACT WITH EYES MAY CAUSE IRRITATION.

May cause drowsiness, blurred vision. To avoid possible burns, remove Transderm Scōp before undergoing an MRI (Magnetic Resonance Imaging) procedure.

Store upright at controlled room temperature between 20°C and 25°C (68°F and 77°F)

TRANSDERM SCŌP

Image

07-07-00-3156



Carton Label

**TRANSDERM SCōP
(scopolamine)
TRANSDERMAL SYSTEM, 1 mg/3 days**

4 Transdermal
Systems
Multipack

Each transdermal system contains 1.3 mg scopolamine formulated to deliver in vivo approximately 1 mg over 3 days. The inactive components are crospovidone, isopropyl palmitate, light mineral oil, polyisobutylene, ethylene vinyl acetate copolymer and aluminized polyester film.

Dosage and Administration:

1. Before applying transdermal system, wash and dry hands thoroughly.
 2. **Use only one transdermal system at a time. Do not cut the transdermal system.**
 3. Remove and discard clear plastic backing from transdermal system.
 4. Apply to the hairless area behind one ear as indicated in accompanying prescribing information.
 5. Wash your hands with soap and water after application.
- See accompanying prescribing information for details.

Caution: May cause drowsiness, blurred vision. To avoid possible burns, remove Transderm Scōp before undergoing MRI (Magnetic Resonance Imaging) procedure.

Keep this and all medication out of reach of children.

Store upright at controlled room temperature between 20°C-25°C (68°F-

77°F).

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Rev 11-24
1002654

GTIN 20310019008046
SN XXXXXXXXXXXXX
LOT XXXXX
EXP YYYY-MM-DD

NDC 10019-008-04

**TRANSDERM SCÖP
(scopolamine)
TRANSDERMAL SYSTEM,
1 mg/3 days**

**Formulated delivery
of approximately
1 mg over three days**

4 Transdermal
Systems
Multipack

RX ONLY

TRANSDERM SCÖP
Image

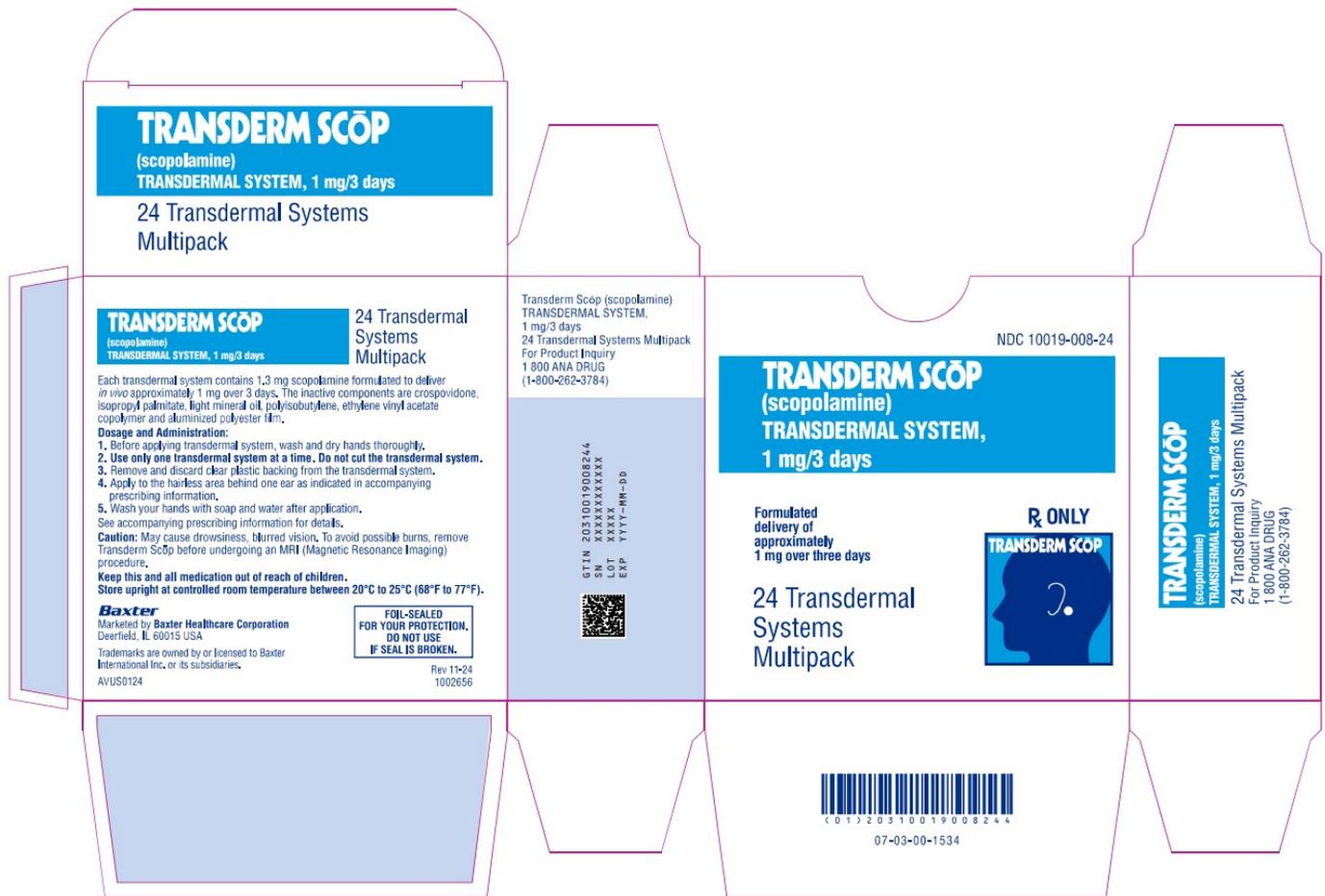
Barcode
(01) 20310019008046

Transderm Scöp
(scopolamine)
TRANSDERMAL SYSTEM, 1 mg/3 days
4 Transdermal Systems Multipack
For Product Inquiry
1 800 ANA DRUG
(1-800-262-3784)

**TRANSDERM SCÖP
(scopolamine)**

TRANSDERMAL SYSTEM, 1 mg/3 days

4 Transdermal
Systems Multipack
For Product Inquiry
1 800 ANA DRUG
(1-800-262-3784)
07-03-00-1416



Carton Label

TRANSDERM SCōP (scopolamine) TRANSDERMAL SYSTEM, 1 mg/3 days

24 Transdermal Systems
Multipack

TRANSDERM SCōP (scopolamine) TRANSDERMAL SYSTEM, 1 mg/3 days

24 Transdermal
Systems
Multipack

Each transdermal system contains 1.3 mg scopolamine formulated to deliver

in vivo approximately 1 mg over 3 days. The inactive components are crospovidone, isopropyl palmitate, light mineral oil, polyisobutylene, ethylene vinyl acetate copolymer and aluminized polyester film.

Dosage and Administration:

1. Before applying transdermal system, wash and dry hands thoroughly.
2. **Use only one transdermal system at a time. Do not cut the transdermal system.**
3. Remove and discard clear plastic backing from transdermal system.
4. Apply to the hairless area behind one ear as indicated in accompanying prescribing information.
5. Wash your hands with soap and water after application.

See accompanying prescribing information for details.

Caution: May cause drowsiness, blurred vision. To avoid possible burns, remove Transderm Scōp before undergoing MRI (Magnetic Resonance Imaging) procedure.

Keep this and all medication out of reach of children.

Store upright at controlled room temperature between 20°C-25°C (68°F-77°F).

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Rev 11-24
1002656

Transderm Scōp (scopolamine)
TRANSDERMAL SYSTEM,
1 mg/3 days
24 Transdermal Systems Multipack
For Product Inquiry
1 800 ANA DRUG
(1-800-262-3784)

GTIN 20310019008244
SN XXXXXXXXXXXXX
LOT XXXXX
EXP YYYY-MM-DD

NDC 10019-008-24

**TRANSDERM SCŌP
(scopolamine)
TRANSDERMAL SYSTEM,**

1 mg/3 days

**Formulated delivery
of approximately
1 mg over three days**

24 Transdermal
Systems
Multipack

RX ONLY

TRANSDERM SCÖP

Image

Barcode

(01) 20310019008244

07-03-00-1534

TRANSDERM SCÖP

(scopolamine)

TRANSDERMAL SYSTEM, 1 mg/3 days

24 Transdermal Systems Multipack

For Product Inquiry

1 800 ANA DRUG

(1-800-262-3784)

07-03-00-1416



Carton Label

**TRANSDERM SCōP
(scopolamine)
TRANSDERMAL SYSTEM, 1 mg/3 days**

10 Transdermal
Systems
Multipack

**TRANSDERM SCōP
(scopolamine)
TRANSDERMAL SYSTEM, 1 mg/3 days**

10 Transdermal
Systems
Multipack

Each transdermal system contains 1.3 mg scopolamine formulated to deliver in vivo approximately 1 mg over 3 days. The inactive components are crospovidone, isopropyl palmitate, light mineral oil, polyisobutylene, ethylene vinyl acetate copolymer and aluminized polyester film.

Dosage and Administration:

1. Before applying transdermal system, wash and dry hands thoroughly.
2. **Use only one transdermal system at a time. Do not cut the transdermal system.**
3. Remove and discard clear plastic backing from transdermal system.

4. Apply to the hairless area behind one ear as indicated in accompanying prescribing information.

5. Wash your hands with soap and water after application.

See accompanying prescribing information for details.

Caution: May cause drowsiness, blurred vision. To avoid possible burns, remove Transderm Scōp before undergoing MRI (Magnetic Resonance Imaging) procedure.

Keep this and all medication out of reach of children.

Store upright at controlled room temperature between 20°C-25°C (68°F-77°F).

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IF SEAL IS BROKEN.**

Rev 11-24
1002655

Transderm Scōp (scopolamine)
TRANSDERMAL SYSTEM, 1 mg/3 days
10 Transdermal Systems Multipack
For Product Inquiry
1 800 ANA DRUG
(1-800-262-3784)

GTIN 20310019008107
SN XXXXXXXXXXXXX
LOT XXXXX
EXP YYYY-MM-DD

NDC 10019-008-10

**TRANSDERM SCŌP
(scopolamine)
TRANSDERMAL SYSTEM,
1 mg/3 days**

**Formulated delivery
of approximately
1 mg over three days**

10 Transdermal
Systems
Multipack

RX ONLY**TRANSDERM SCOP***Image*

Barcode

(01) 20310019008107**TRANSDERM SCOP****(scopolamine)****TRANSDERMAL SYSTEM, 1 mg/3 days**

10 Transdermal Systems Multipack

For Product Inquiry

1 800 ANA DRUG

(1-800-262-3784)

07-03-00-1416

TRANSDERM SCOP

scopolamine patch, extended release

Product Information

Product Type	HUMAN PRESCRIPTION DRUG	Item Code (Source)	NDC:10019-553
Route of Administration	TRANSDERMAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
SCOPOLAMINE (UNII: DL48G20X8X) (SCOPOLAMINE - UNII:DL48G20X8X)	SCOPOLAMINE	1 mg in 3 d

Inactive Ingredients

Ingredient Name	Strength
POLYISOBUTYLENE (1100000 MW) (UNII: FLT10CH37X)	
POLYISOBUTYLENE (35000 MW) (UNII: 98553S1MHQ)	
LIGHT MINERAL OIL (UNII: N6K5787QVP)	

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:10019-553-03	10 in 1 BOX	12/01/2016	02/28/2025
1		1 in 1 POUCH		
1		3 d in 1 PATCH; Type 2: Prefilled Drug Delivery Device/System (syringe, patch, etc.)		
2	NDC:10019-553-04	24 in 1 BOX	12/01/2016	02/28/2025
2		1 in 1 POUCH		
2		3 d in 1 PATCH; Type 2: Prefilled Drug Delivery Device/System (syringe, patch, etc.)		

3	NDC:10019-553-90	1 in 1 POUCH	12/01/2016	02/28/2025
3		3 d in 1 PATCH; Type 2: Prefilled Drug Delivery Device/System (syringe, patch, etc.)		
4	NDC:10019-553-06	4 in 1 BOX	09/20/2023	02/28/2025
4		1 in 1 POUCH		
4		3 d in 1 PATCH; Type 2: Prefilled Drug Delivery Device/System (syringe, patch, etc.)		

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
NDA	NDA017874	12/01/2016	02/28/2025

TRANSDERM SCOP

scopolamine patch, extended release

Product Information

Product Type	HUMAN PRESCRIPTION DRUG	Item Code (Source)	NDC:10019-008
Route of Administration	TRANSDERMAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
SCOPOLAMINE (UNII: DL48G20X8X) (SCOPOLAMINE - UNII:DL48G20X8X)	SCOPOLAMINE	1 mg in 3 d

Inactive Ingredients

Ingredient Name	Strength
POLYISOBUTYLENE (1100000 MW) (UNII: FLT10CH37X)	
POLYISOBUTYLENE (35000 MW) (UNII: 98553S1MHQ)	
LIGHT MINERAL OIL (UNII: N6K5787QVP)	
ISOPROPYL PALMITATE (UNII: 8CRQ2TH63M)	
ETHYLENE-VINYL ACETATE COPOLYMER (50% VINYL ACETATE) (UNII: 3H390O24SI)	
CROSPROVIDONE, UNSPECIFIED (UNII: 2S7830E561)	

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:10019-008-10	10 in 1 BOX	06/10/2025	
1		1 in 1 POUCH		
1		3 d in 1 PATCH; Type 2: Prefilled Drug Delivery Device/System (syringe, patch, etc.)		

2	NDC:10019-008-24	24 in 1 BOX	06/10/2025	
2		1 in 1 POUCH		
2		3 d in 1 PATCH; Type 2: Prefilled Drug Delivery Device/System (syringe, patch, etc.)		
3	NDC:10019-008-01	1 in 1 POUCH	06/10/2026	
3		3 d in 1 PATCH; Type 2: Prefilled Drug Delivery Device/System (syringe, patch, etc.)		
4	NDC:10019-008-04	4 in 1 BOX	06/10/2025	
4		1 in 1 POUCH		
4		3 d in 1 PATCH; Type 2: Prefilled Drug Delivery Device/System (syringe, patch, etc.)		

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
NDA	NDA017874	12/01/2016	

Labeler - Baxter Healthcare Corporation (005083209)

Revised: 6/2025

Baxter Healthcare Corporation