

HIGHLIGHTS OF PRESCRIBING INFORMATION

These highlights do not include all the information needed to use RETIN-A MICRO safely and effectively. See full prescribing information for RETIN-A MICRO.

RETIN-A MICRO® (tretinoin) gel, for topical use

Initial U.S. Approval: 1971

INDICATIONS AND USAGE

RETIN-A MICRO is a retinoid indicated for the topical treatment of acne vulgaris in adults and pediatric patients 12 years of age and older. (1)

DOSAGE AND ADMINISTRATION

- For topical use only. Not for oral, ophthalmic, or intravaginal use. (2)
- Keep away from eyes, mouth, paranasal creases of the nose, and mucous membranes. (2)
- Apply a thin layer of RETIN-A MICRO to skin where acne lesions appear (cover the entire affected area) (0.04%, 0.06%, 0.08%, or 0.1%) once daily in the evening. (2)

DOSAGE FORMS AND STRENGTHS

Gel: 0.04%, 0.06%, 0.08%, and 0.1% (3)

CONTRAINDICATIONS

None. (4)

WARNINGS AND PRECAUTIONS

- Local Skin Irritation:** RETIN-A MICRO can cause local skin irritation, including excessive dryness, redness, swelling, peeling, itching, blistering, burning, or stinging. (5.1)

- Avoid use on eczematous skin or during weather extremes, such as severe wind or cold.
- To reduce the risk of local skin irritation, wash the treated skin gently, using a mild, non-medicated soap, avoid washing the treated skin too often or scrubbing it hard when washing, and apply a topical moisturizer.
- If severe local skin irritation occurs, discontinue use temporarily or permanently.
- Initial Worsening of Inflammatory Acne Vulgaris:** During the early weeks of RETIN-A MICRO treatment, an apparent exacerbation of inflammatory lesions may occur. If RETIN-A MICRO is tolerated, this should not be considered a reason to discontinue therapy. (5.2)
- Photosensitivity:** RETIN-A MICRO can cause photosensitivity. Advise patients to avoid or minimize unnecessary exposure to UV light, including sunlight and sunlamps. Advise patients to use sunscreen (SPF \geq 15) and sun-protective clothing if UV light exposure cannot be avoided. Avoid use on sunburn skin. (5.3)

ADVERSE REACTIONS

Most common adverse reactions were skin irritation, skin burning, erythema, peeling, dryness, itching, and dermatitis. (6.1)

To report SUSPECTED ADVERSE REACTIONS, contact Bausch Health US, LLC at 1-800-321-4576 or FDA at 1-800-FDA-1088 or www.fda.gov/medwatch.

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

Revised: 09/2025

FULL PRESCRIBING INFORMATION: CONTENTS*

1 INDICATIONS AND USAGE

2 DOSAGE AND ADMINISTRATION

3 DOSAGE FORMS AND STRENGTHS

4 CONTRAINDICATIONS

5 WARNINGS AND PRECAUTIONS

5.1 Local Skin Irritation

5.2 Initial Worsening of Inflammatory Acne Vulgaris

5.3 Photosensitivity

6 ADVERSE REACTIONS

6.1 Clinical Trials Experience

6.2 Postmarketing Experience

8 USE IN SPECIFIC POPULATIONS

8.1 Pregnancy

8.2 Lactation

8.4 Pediatric Use

8.5 Geriatric Use

10 OVERDOSAGE

11 DESCRIPTION

12 CLINICAL PHARMACOLOGY

12.1 Mechanism of Action

12.3 Pharmacokinetics

13 NONCLINICAL TOXICOLOGY

13.1 Carcinogenesis, Mutagenesis, Impairment of Fertility

14 CLINICAL STUDIES

14.1 Clinical Studies with RETIN-A MICRO, 0.1%

14.2 Clinical Studies with RETIN-A MICRO, 0.04%

16 HOW SUPPLIED/STORAGE AND HANDLING

17 PATIENT COUNSELING INFORMATION

*Sections or subsections omitted from the full prescribing information are not listed.

FULL PRESCRIBING INFORMATION

1 INDICATIONS AND USAGE

RETIN-A MICRO® is indicated for the topical treatment of acne vulgaris in adults and pediatric patients 12 years of age and older.

2 DOSAGE AND ADMINISTRATION

For topical use only. Not for oral, ophthalmic, or intravaginal use.

- Prior to RETIN-A MICRO use, thoroughly cleanse area(s) with a mild, non-medicated cleanser then pat the skin dry.
- When applying RETIN-A MICRO, keep away from the eyes, the mouth, paranasal creases of the nose, and mucous membranes.

- Apply a thin layer of RETIN-A MICRO (0.04%, 0.06%, 0.08%, or 0.1%) to skin where acne lesions appear (cover the entire affected area), once daily in the evening. Do not apply more than a thin layer [see *Warning and Precautions (5.1)*].

Improvements in acne lesions may be noticed after two weeks of RETIN-A MICRO therapy, but more than seven weeks of therapy may be needed for sustained benefit.

If RETIN-A MICRO was temporarily discontinued due to local adverse reactions, RETIN-A MICRO therapy may be resumed upon resolution of local adverse reactions.

3 DOSAGE FORMS AND STRENGTHS

Gel (white to very pale yellow and opaque):

- 0.04% (0.4 mg of tretinoin per gram)
- 0.06% (0.6 mg of tretinoin per gram)
- 0.08% (0.8 mg of tretinoin per gram)
- 0.1% (1 mg of tretinoin per gram).

4 CONTRAINDICATIONS

None.

5 WARNINGS AND PRECAUTIONS

5.1 Local Skin Irritation

RETIN-A MICRO can cause local skin irritation, including excessive dryness, redness, swelling, peeling, itching, blistering, burning, or stinging [see *Adverse Reactions (6.1)*]. Use of RETIN-A MICRO in greater than the recommended dosage (more frequent than once daily application or excessive application) will not result in more rapid or improved acne results and may result in marked redness, peeling, or discomfort.

Tretinoin has been reported to cause severe local skin irritation on eczematous skin.

Weather extremes, such as severe wind or cold, may increase the risk of skin irritation in patients using RETIN-A MICRO.

To reduce the risk of local skin irritation, instruct RETIN-A MICRO-treated patients to:

- Avoid use of RETIN-A MICRO in areas affected by eczema.
- Minimize or avoid use of RETIN-A MICRO with weather extremes.
- Wash the treated skin gently, using a mild, non-medicated soap, pat it dry, and avoid washing the treated skin too often or scrubbing it hard when washing. RETIN-A MICRO is not recommended with concomitant use of medicated or abrasive soaps and cleansers, products that have a strong drying effect, products with high concentrations of alcohol, astringents, spices, or lime peels.
- Apply a topical moisturizer.

Advise patients that concomitant use of topical over the counter (OTC) acne products containing benzoyl peroxide, sulfur, resorcinol, or salicylic acid with RETIN-A MICRO may increase the risk for local skin irritation including dryness, erythema, and peeling. Consider withholding the use of topical OTC acne products if signs of skin irritation develop. Advise patients to allow the skin irritation effects of the topical OTC acne products to subside before initiation of RETIN-A MICRO treatment.

If severe local skin irritation occurs, discontinue RETIN-A MICRO use temporarily or permanently.

Efficacy of RETIN-A MICRO at reduced frequencies of application has not been established.

5.2 Initial Worsening of Inflammatory Acne Vulgaris

During the early weeks of RETIN-A MICRO treatment, an apparent exacerbation of inflammatory acne vulgaris lesions may occur. If RETIN-A MICRO is tolerated, initial worsening of inflammatory acne vulgaris lesions should not be considered a reason to discontinue therapy.

5.3 Photosensitivity

RETIN-A MICRO can cause photosensitivity. Advise patients to avoid or minimize unnecessary exposure to ultraviolet (UV) light, including sunlight and sunlamps, while using RETIN-A MICRO. Advise patients with sunburn to not use RETIN-A MICRO until the sunburn fully recovers.

Advise patients, especially those who may be required to have extended periods of UV light exposure (e.g., due to occupation or sports), those with inherent sensitivity to the sun, or those using drugs that cause photosensitivity, to use sun protection daily in the form of sunscreen (sun protection factor [SPF] ≥ 15) and sun-protective clothing, when UV exposure cannot be avoided, even on days when it is not sunny or inside activities are expected.

6 ADVERSE REACTIONS

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.

RETIN-A MICRO, 0.1%

The safety of RETIN-A MICRO, 0.1% for the treatment of acne vulgaris was evaluated in two multicenter, double-blind, randomized, vehicle-controlled clinical trials (Studies 1 and 2). A total of 347 subjects with acne vulgaris were treated in Studies 1 and 2 in which 172 subjects received RETIN-A MICRO, 0.1% and 175 subjects received vehicle, applied topically once daily in the evening, for 12 weeks. Mean age was 19 years (range 11-40) and 55% were female [see *Clinical Studies (14.1)*]. RETIN-A MICRO is not approved for use in pediatric patients younger than 12 years of age [see *Indications and Usage (1)*].

In Studies 1 and 2, subjects treated with RETIN-A MICRO, 0.1% had increased cutaneous irritation scores for erythema, peeling, dryness, burning/stinging, or itching that peaked during the initial two weeks of therapy and decreased thereafter, compared to those treated with vehicle [see *Warnings and Precautions (5.1)*]. During the 12-week treatment period, no more than 3% of RETIN-A MICRO, 0.1%-treated subjects had cutaneous irritation scores indicative of severe cutaneous irritation and 6% (14/224) of RETIN-A MICRO 0.1%-treated subjects discontinued treatment due to cutaneous irritation. Of these 14 subjects, four had severe cutaneous irritation after 3 to 5 days of treatment, with blistering in one subject.

RETIN-A MICRO, 0.04%

The safety of RETIN-A MICRO, 0.04% for the treatment of acne vulgaris was evaluated in two multicenter, double-blind, randomized, vehicle-controlled clinical trials (Studies 3 and 4). A total of 451 subjects with acne vulgaris were treated in Studies 3 and 4 in which 225 subjects received RETIN-A MICRO, 0.04% and 226 subjects received vehicle, applied once daily in the evening, for 12 weeks. Mean age was 19 years (range 11-49) and 57% were female [see *Clinical Studies (14.2)*]. RETIN-A MICRO is not approved for use in pediatric patients younger than 12 years of age [see *Indications and Usage (1)*].

In Studies 3 and 4, subjects treated with RETIN-A MICRO, 0.04% had increased cutaneous irritation scores for erythema, peeling, dryness, burning/stinging, or itching that peaked during the initial two weeks of therapy and decreased thereafter, compared to those treated with vehicle [see *Warnings and Precautions (5.1)*]. Approximately half of the 225 subjects in the RETIN-A MICRO, 0.04%-treated group had cutaneous irritation

at Week 2. Of the subjects who experienced cutaneous irritation, most had signs or symptoms that were mild in severity (severity was ranked on a 4-point ordinal scale: 0=none, 1=mild, 2=moderate, and 3=severe). Less than 10% of RETIN-A MICRO, 0.04%-treated subjects experienced moderate cutaneous irritation, and none had severe cutaneous irritation at Week 2.

In Studies 3 and 4, during the 12-week treatment period, the majority of RETIN-A MICRO, 0.04%-treated subjects experienced cutaneous irritation (mild, moderate, or severe), of which, 1% (2/225) of subjects had cutaneous irritation scores indicative of a severe irritation and 1.3% (3/225) of subjects discontinued treatment due to cutaneous irritation, which included dryness in one subject and peeling and urticaria in another.

RETIN-A MICRO, 0.04% and 0.1%

In a double-blind trial, 156 subjects with acne vulgaris were treated for 12-weeks with RETIN-A MICRO 0.04% (n=78) or 0.1% (n=78) topically once daily. In this trial, the most frequently reported adverse events affected the skin and subcutaneous tissue (15% in the 0.04% group, and 21% in the 0.1% group). The most prevalent events in the 0.04% group were skin irritation (6%); and in the 0.1% group, skin burning (8%), erythema (5%), skin irritation (4%), and dermatitis (4%). In this trial, 63% of the adverse events were of mild intensity, and 34% were of moderate intensity.

6.2 Postmarketing Experience

The following adverse reactions have been identified during post-approval use of RETIN-A MICRO and other topical tretinoin products. 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:

- Hyper- or hypopigmentation has been reported with repeated application of tretinoin.

8 USE IN SPECIFIC POPULATIONS

8.1 Pregnancy

Risk Summary

Available data from published prospective observational studies and retrospective cohort studies over decades of use of topical tretinoin in pregnant women have not established a drug-associated risk of major birth defects, miscarriage, or adverse maternal or fetal outcomes (*see Data*).

In animal reproduction studies with pregnant rats, alterations in the vertebrae and ribs of offspring were observed with daily topical dosing of 0.1% tretinoin gel (microsponge) during organogenesis at 5 to 10 times the maximum recommended human dose (MRHD). In animal reproduction studies with pregnant rabbits, fetal malformations, such as domed head and hydrocephaly, were observed in the offspring with daily topical dosing of 0.1% tretinoin gel (microsponge) during organogenesis at 10 to 19 times the MRHD [*see Data*].

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 US general population, the estimated background risk of major birth defects and miscarriage in clinically recognized pregnancies is 2% to 4%, and 15% to 20%, respectively.

Data

Human Data: Published data from prospective observational studies and retrospective cohort studies on the use of topical tretinoin products during pregnancy have not identified an association with topical tretinoin and major birth defects or miscarriage. The available studies have methodologic limitations, including potential misclassification of exposure, small sample size and in some cases, lack of physical exam by an expert in birth defects.

Animal Data: For purposes of comparison of the animal exposure to systemic human exposure, the MRHD applied topically is defined as 1 gram of Retin-A Micro (tretinoin) Gel microsphere, 0.1%, applied daily to a 60 kg person (0.017 mg tretinoin/kg body weight).

Pregnant rats were treated with 0.1% tretinoin gel (microsphere) at daily dermal doses of 0.2, 0.5, and 1 mg/kg/day tretinoin on gestation days 6-15. Alterations were seen in the vertebrae and ribs of the affected offsprings at 0.5 mg/kg/day tretinoin, 5 to 10 times the MRHD based on body surface area (BSA) comparison.

Pregnant rabbits were treated with 0.1% tretinoin gel (microsphere) at daily dermal doses of 0.2, 0.5, and 1 mg/kg/day tretinoin on gestation days 7-19. Doses were administered topically for 24 hours a day while wearing Elizabethan collars to prevent ingestion of the drug. Increased incidences of certain alterations, including domed head and hydrocephaly, typical of retinoid-induced fetal malformations in this species were observed at doses of 0.5 and 1 mg/kg/day. Similar malformations were not observed in the offspring at 0.2 mg/kg/day, 4 times the MRHD based on BSA comparison. In a second rabbit study, pregnant rabbits were treated with 0.1% tretinoin gel (microsphere) at daily dermal doses of 0.5 or 1 mg/kg/day tretinoin on gestation days 7-19. Doses were administered topically for six hours per day while pregnant rabbits were restrained in stocks to prevent ingestion. The offspring of pregnant rabbits exposed to 0.5 or 1 mg/kg/day tretinoin did not show any malformations at doses up to 19 times (1.0 mg/kg/day) the MRHD based on BSA comparison, but fetal resorptions were increased at 0.5 mg/kg (10 times the MRHD based on BSA comparison).

Malformations (shortened or kinked tail) were observed in the offspring of pregnant rats treated with topical tretinoin at doses greater than 1 mg/kg/day during the period of organogenesis (10 times the MRHD based on BSA comparison). Anomalies (humerus: short 13%, bent 6%, os parietal incompletely ossified 14%) have also been reported in offspring when 10 mg/kg/day was topically applied to pregnant rats during the period of organogenesis. Supernumerary ribs have been a consistent finding in newborn rats when dams were treated topically or orally with retinoids.

Oral administration of tretinoin during organogenesis has been shown to cause malformations in the offspring of rats, mice, rabbits, hamsters, and nonhuman primates. Fetal malformations and death were observed when tretinoin was orally administered to pregnant rats during organogenesis at doses greater than 1 mg/kg/day (10 times the MRHD based on BSA comparison). Fetal malformations were reported at doses of 10 mg/kg/day or greater when administered to pregnant cynomolgus monkeys, but none were observed at 5 mg/kg/day (95 times the MRHD based on BSA comparison), although increased skeletal variations were observed at all doses. Dose-dependent increases in embryoletality and abortion also were reported. Similar results have also been reported in pigtail macaques.

In peri- and postnatal development studies in rats with oral tretinoin, decreased survival of neonates and growth retardation were observed at doses in excess of 2 mg/kg/day (19 times the MRHD based on BSA comparison).

Oral tretinoin has been shown to be fetotoxic in rats when administered at doses 24 times the MRHD based on BSA comparison.

Topical tretinoin has been shown to be fetotoxic in rabbits when administered at doses 10 times the MRHD based on BSA comparison.

8.2 Lactation

Risk Summary

There are no data on the presence of tretinoin or its metabolites in human milk, the effects on the breastfed infant, or the effects on milk production. It is not known whether topical administration of tretinoin could result in sufficient systemic absorption to produce detectable quantities in human milk (*see Clinical Considerations*).

The developmental and health benefits of breastfeeding should be considered along with the mother's clinical need for RETIN-A MICRO and any potential adverse effects on the breastfed infant from the RETIN-A MICRO or from the underlying maternal condition.

Clinical Considerations

To minimize potential exposure to the infant via human milk, during breastfeeding, use RETIN-A MICRO on the smallest area of skin with acne and for the shortest duration possible. Advise breastfeeding women not to apply RETIN-A MICRO directly to the nipple and areola to avoid direct infant exposure.

8.4 Pediatric Use

The safety and effectiveness of RETIN-A MICRO for topical application for the treatment of acne vulgaris have been established in pediatric patients aged 12 years and older [see *Clinical Studies (14)*]. The safety and effectiveness of RETIN-A MICRO have not been established in pediatric patients younger than 12 years of age.

8.5 Geriatric Use

Clinical trials of RETIN-A MICRO did not include sufficient numbers of subjects aged 65 and over to determine whether they responded differently from younger adult subjects. Acne vulgaris is largely a disease of pediatric and young adult patients. Clinical studies of RETIN-A MICRO did not include patients 65 years of age and older.

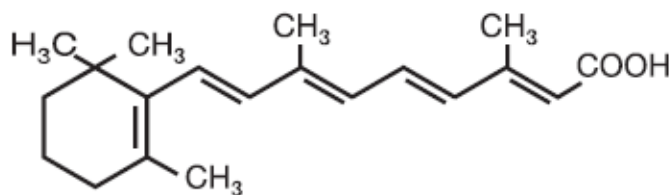
10 OVERDOSAGE

Oral ingestion of large amounts of RETIN-A MICRO may lead to the same adverse reactions as those associated with excessive oral intake of Vitamin A.

Consider contacting the Poison Help Line (1-800-222-1222) or a medical toxicologist for overdose recommendations.

11 DESCRIPTION

Chemically, tretinoin is all-trans-retinoic acid, also known as (all-E)-3,7-dimethyl-9-(2,6,6-trimethyl-1-cyclohexen-1-yl)-2,4,6,8-nonatetraenoic acid. Tretinoin is a retinoid and a metabolite of naturally occurring Vitamin A. Tretinoin has a molecular weight of 300.44, a molecular formula of $C_{20}H_{28}O_2$ and the following chemical structure:



RETIN-A MICRO (tretinoin) gel is for topical use. Each gram of RETIN-A MICRO gel:

- 0.04%, contains 0.4 mg of tretinoin
- 0.06%, contains 0.6 mg of tretinoin
- 0.08%, contains 0.8 mg of tretinoin
- 0.1%, contains 1 mg of tretinoin

The formulation contains methyl methacrylate/glycol dimethacrylate crosspolymer (MICROSPONGE[®] System), propylene glycol dicaprylate/dicaprate and butylated hydroxytoluene. Other components consist of benzyl alcohol, butylated hydroxytoluene, carbomer 974P, cyclomethicone and dimethicone copolyol, disodium EDTA, glycerin, PPG-20 methyl glucose ether distearate, propylene glycol, purified water, sorbic acid, and trolamine.

12 CLINICAL PHARMACOLOGY

12.1 Mechanism of Action

Although tretinoin activates three members of the retinoic acid (RAR) nuclear receptors (RAR α , RAR β , and RAR γ) which may act to modify gene expression, subsequent protein synthesis, and epithelial cell growth and differentiation, it has not been established whether the clinical effects of tretinoin are mediated through activation of retinoic acid receptors and/or other mechanisms.

The exact mechanism of action of topical tretinoin for treatment of acne vulgaris is unknown. Current evidence suggests that topical tretinoin decreases cohesiveness of follicular epithelial cells with decreased microcomedone formation. Additionally, tretinoin stimulates mitotic activity and increased turnover of follicular epithelial cells causing extrusion of the comedones.

12.2 Pharmacodynamics

The pharmacodynamics of RETIN-A MICRO is unknown.

12.3 Pharmacokinetics

Absorption

Tretinoin is a metabolite of Vitamin A. Percutaneous absorption, as determined by the cumulative excretion of radiolabeled drug into urine and feces, was assessed in 44 healthy males and females after single and repeated daily tretinoin applications up to 28 days of 500 mg of a 0.1% tretinoin gel product. In this assessment, estimates of in vivo bioavailability, mean (SD) were 0.82 (0.11)% and 1.41 (0.54)%, for single and multiple daily topical applications, respectively. The plasma concentrations of tretinoin and its metabolites, 13-*cis*-retinoic acid, all-*trans*-4-oxo-retinoic acid, and 13-*cis*-4-oxo-retinoic acid, generally ranged from 1 to 3 ng/mL and were essentially unaltered after either single or multiple daily applications of RETIN-A MICRO, 0.1%, relative to baseline levels.

Clinical pharmacokinetic studies have not been performed with RETIN-A MICRO, 0.08%, 0.06% and 0.04%.

13 NONCLINICAL TOXICOLOGY

13.1 Carcinogenesis, Mutagenesis, Impairment of Fertility

Dermal carcinogenicity testing has not been performed with RETIN-A MICRO (tretinoin) gel microsphere, 0.04%, 0.06%, 0.08%, or 0.1%.

In a 91-week dermal study in which CD-1 mice were administered 0.017% and 0.035% formulations of tretinoin, cutaneous squamous cell carcinomas and papillomas in the treatment area were observed in some female mice. These concentrations are near the tretinoin concentration of the 0.04% and 0.1% clinical formulations. A dose-dependent incidence of liver tumors in male mice was observed at those same doses. The maximum systemic doses associated with the administered 0.017% and 0.035% formulations are 0.5 and 1 mg/kg/day tretinoin, respectively. These doses are two and four times the MRHD based on BSA comparison.

The biological significance of these findings is not clear because they occurred at doses that exceeded the dermal maximally tolerated dose of tretinoin and because they were within the background natural occurrence rate for these tumors in this strain of mice. There was no evidence of carcinogenic potential when 0.025 mg/kg/day of tretinoin was administered topically to mice (0.1 times the MRHD based on BSA comparison). Studies in hairless albino mice suggest that concurrent exposure to tretinoin may enhance the tumorigenic potential of carcinogenic doses of UVB and UVA light from a solar simulator. This effect has been confirmed in a later study in pigmented mice, and dark pigmentation did not overcome the enhancement of photocarcinogenesis by 0.05% tretinoin. Although the significance of these studies to humans is not clear, patients should minimize exposure to sunlight or artificial ultraviolet irradiation sources [*see Warnings and Precautions (5.3)*].

The genotoxic potential of tretinoin was evaluated in the Ames assay and an in vivo mouse micronucleus assay. Both tests were negative.

The components of the microspheres have shown potential for genetic toxicity and fetal malformation. EGDMA, a component of the excipient acrylates copolymer, was positive for induction of structural chromosomal aberrations in an in vitro chromosomal aberration assay in mammalian cells in the absence of metabolic activation, and negative for genetic toxicity in the Ames assay, and an in vivo mouse micronucleus assay.

In fertility studies in rats with oral tretinoin, the no-observable effect level was 2 mg/kg/day (19 times the MRHD based on BSA comparison).

14 CLINICAL STUDIES

14.1 Clinical Studies of RETIN-A MICRO, 0.1%

The efficacy of RETIN-A MICRO, 0.1 was evaluated in two double-blind, randomized, vehicle-controlled trials in adult and pediatric subjects 11 years of age and older with acne vulgaris (Studies 1 and 2). RETIN-A MICRO is not approved for use in pediatric patients younger than 12 years of age [see *Indications and Usage (1)*]. RETIN-A MICRO, 0.1%, applied topically once daily in the evening, was superior to vehicle gel, applied topically once daily, in reducing the acne lesion counts. The mean reduction in lesion counts from baseline after treatment for 12 weeks are shown in Table 1:

Table 1: Mean Percent Reduction in Lesion Counts in Subjects with Acne Vulgaris at Week 12 in Studies 1 and 2

	Study 1		Study 2	
	RETIN-A MICRO 0.1% (n=72)	Vehicle Gel (n=71)	RETIN-A MICRO 0.1% (n=72)	Vehicle Gel (n=67)
Non-inflammatory lesion counts	49%	22%	32%	3%
Inflammatory lesion counts	37%	18%	29%	24%
Total lesion counts	45%	23%	32%	16%

Efficacy was also assessed by the investigator's global evaluation, which included categories of "excellent", "good", "fair", "no change", and "poor". RETIN-A MICRO 0.1%, was significantly superior ($p < 0.001$) to the vehicle in the investigator's global evaluation of the clinical response:

- In Study #1, 35% of RETIN-A MICRO 0.1% -treated subjects achieved an "excellent" result, as compared to 11% of vehicle-treated subjects.
- In Study #2, 28% of RETIN-A MICRO 0.1%-treated subjects achieved an "excellent" result, as compared to 9% of vehicle-treated subjects.

14.2 Clinical Studies with RETIN-A MICRO, 0.04%

In two vehicle-controlled clinical trials in adult and pediatric subjects 11 years of age and older with acne vulgaris (Studies 3 and 4). RETIN-A MICRO is not approved for use in pediatric patients younger than 12 years of age [see *Indications and Usage (1)*]. RETIN-A MICRO, 0.04%, applied topically once daily in the evening, was more effective ($p < 0.05$) than vehicle gel, applied topically once daily, in reducing the acne lesion counts. The mean reduction in lesion counts from baseline after treatment for 12 weeks are shown in Table 2:

Table 2: Mean Percent Reduction in Lesion Counts in Subjects with Acne Vulgaris at Week 12 in Studies 3 and 4

	Study 3		Study 4	
	RETIN-A MICRO 0.04% (n=108)	Vehicle Gel (n=111)	RETIN-A MICRO 0.04% (n=110)	Vehicle Gel (n=103)
Non-inflammatory lesion counts	37%	-2%*	29%	14%
Inflammatory lesion counts	44%	13%	41%	30%
Total lesion counts	40%	8%	35%	20%

* -2% represents a mean percent increase of 2%

Efficacy was also assessed by the investigator’s global evaluation, which included categories of “excellent”, “good”, “fair”, “no change”, and “poor”. RETIN-A MICRO 0.04% was superior ($p < 0.05$) to the vehicle in the investigator's global evaluation of the clinical response:

- In Study #3, 14% of RETIN-A MICRO 0.04%-treated subjects achieved an “excellent” result, as compared to 5% of vehicle-treated subjects.
- In Study #4, 19% of RETIN-A MICRO 0.04%-treated subjects achieved an “excellent” result, as compared to 9% of vehicle-treated subjects.

16 HOW SUPPLIED/STORAGE AND HANDLING

How Supplied

RETIN-A MICRO (tretinoin) gel is opaque and white to very pale yellow in color and is supplied as follows:

Strength	Amount of Tretinoin in One Gram of Gel	Quantity/Package Type	NDC
0.04%	0.4 mg	20 gram tube	0187-5144-20
		45 gram tube	0187-5144-45
		50 gram pump	0187-5144-50
0.06%	0.6 mg	50 gram pump	0187-5146-50
0.08%	0.8 mg	50 gram pump	0187-5148-50
0.1%	1 mg	20 gram tube	0187-5140-20
		45 gram tube	0187-5140-45
		50 gram pump	0187-5140-50

Storage and Handling

Store at 20° to 25°C (68° to 77°F); excursions permitted from 15° to 30°C (59° to 86°F) [see USP Controlled Room Temperature].

Store pump upright.

17 PATIENT COUNSELING INFORMATION

Advise the patient to read the FDA-approved patient labeling (Patient Information).

Administration

Instruct the patient to [see *Dosage and Administration (2)*]:

- Thoroughly cleanse treatment area(s) with a mild, non-medicated cleanser then pat the skin dry prior to application of RETIN-A MICRO.

- Avoid contact with eyes, mouth, paranasal creases of nose, and mucous membranes when applying RETIN-A MICRO.
- Apply a thin layer of RETIN-MICRO to cover the affected area(s).

Local Skin Irritation:

Advise the patient that use of RETIN-A MICRO greater than the recommended dosage will not result in more rapid or improved acne results and may result in marked redness, peeling or discomfort [see *Warnings and Precautions (5.1)*].

To reduce the risk of local skin irritation, advise the patient to:

- Minimize or avoid use of RETIN-A MICRO during weather extremes, such as severe wind or cold.
- Wash the treated skin gently, using a mild, non-medicated soap, and pat it dry, and avoid washing the treated skin too often or scrubbing it hard when washing.
- Not use medicated or abrasive soaps and cleansers, products that have a strong drying effect, products with high concentrations of alcohol, astringents, spices, and lime peels while using RETIN-A MICRO.
- Apply a topical moisturizer when using RETIN-A MICRO.

Advise the patient that concomitant use of topical OTC acne products containing benzoyl peroxide, sulfur, resorcinol, or salicylic acid with RETIN-A MICRO may increase the risk of local skin irritation. Advise the patient to withhold the use of topical OTC acne products if signs of skin irritation develop. Advise the patient to allow the skin irritation effects of the topical OTC acne products to subside before initiation of RETIN-A MICRO [see *Warning and Precautions (5.1)*].

Photosensitivity

Advise the patient to avoid or minimize unnecessary exposure to ultraviolet (UV) light, including sunlight and sunlamps, while using RETIN-A MICRO.

Advise the patient to not use RETIN-A MICRO on sunburn skin.

Advise the patient to use sun protection in the form of sunscreen (SPF ≥ 15) and sun-protective clothing if UV exposure cannot be avoided [see *Warnings and Precautions (5.3)*].

Lactation

Advise the female patient to use RETIN-A MICRO on the smallest area of skin with acne vulgaris and for the shortest duration possible while breastfeeding. To avoid direct infant exposure, instruct the patient who is breastfeeding not to apply RETIN-A MICRO directly to the nipple and areola [see *Use in Specific Populations (8.2)*].

Distributed by:

Bausch Health US, LLC
Bridgewater, NJ 08807 USA

Manufactured by:

Bausch Health Companies Inc.
Laval, Quebec H7L 4A8, Canada

RETIN-A MICRO is a registered trademark of Bausch Health Companies Inc. or its affiliates. MICROSPONGE is a registered trademark of AMCOL International Corporation. All other products/brand names and/or logos are trademarks of the respective owners.

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Update p/n Update p/n

Patient Information
RETIN-A MICRO® (ret-in-A MY-kroe)
(tretinoin) gel
for topical use

Important information: RETIN-A MICRO is for use on skin (topical use) only. Keep RETIN-A-MICRO away from your eyes, mouth, vagina, or the corners of your nose.

What is RETIN-A MICRO?

RETIN-A MICRO is a prescription medicine used on the skin (topical) to treat acne in adults and children 12 years of age and older. Acne is a condition in which the skin has blackheads, whiteheads, and other pimples.

It is not known if RETIN-A MICRO is safe and effective in children under 12 years of age.

Before using RETIN-A MICRO, tell your healthcare provider about all of your medical conditions, including if you:

- have a skin condition called eczema.
- have a sunburn. You should not use RETIN-A MICRO until your skin has healed.
- are pregnant or plan to become pregnant. It is not known if RETIN-A MICRO will harm your unborn baby.
- are breastfeeding or plan to breastfeed. It is not known if RETIN-A MICRO passes into your breast milk. If you breastfeed during treatment with RETIN-A MICRO, use RETIN-A MICRO on the smallest area of the skin with acne and for the shortest time possible. Do not apply RETIN-A MICRO directly to the nipple and areola to avoid contact with your baby.

Tell your healthcare provider about all of the medicines you take, including prescription and over-the-counter medicines, vitamins, and herbal supplements.

Especially tell your healthcare provider if you use any skin products that contain benzoyl peroxide, sulfur, resorcinol, or salicylic acid. Using these topical skin products may increase the irritation of your skin when used with RETIN-A MICRO.

How should I use RETIN-A MICRO?

- Use RETIN-A MICRO exactly as your healthcare provider tells you to use it.
- Before you apply RETIN-A MICRO, gently wash the affected skin area with a mild, non-medicated soap. Rinse and pat your skin dry.
- Apply a thin layer of RETIN-A MICRO to the affected area 1 time a day in the evening.
- Do not use more RETIN-A MICRO than you need to cover the affected area and do not apply RETIN-A MICRO more than 1 time a day. Using too much RETIN-A MICRO or using it too often will not give you faster or better results, and you may get skin redness, peeling, or discomfort.
- You may use moisturizers after applying RETIN-A MICRO.
- Early in your treatment, you may get new pimples. At this stage, it is important to continue using RETIN-A MICRO.
- Your acne may not get better right away. Improvement in your acne may be noticed after 2 weeks of RETIN-A MICRO treatment, but more than 7 weeks of treatment may be needed before you get the full benefit. Wash your hands after applying RETIN-A MICRO.
- RETIN-A MICRO taken by mouth in large amounts may lead to the same side effects as those seen with large amounts of Vitamin A taken by mouth. Call the Poison Help line at 1-800-222-1222 if RETIN-A MICRO is taken by mouth.

What should I avoid while using RETIN-A MICRO?

- You should avoid sunlamps, tanning beds, and ultraviolet light during treatment with RETIN-A MICRO.
- Minimize exposure to sunlight.
- If you have to be in the sunlight, are sensitive to sunlight, or are using medicine that cause sensitive to sunlight, use a sunscreen with sun protection factor (SPF) of 15 or more. Wear a wide-brimmed hat or other protective clothing to cover the treated areas, even on days when it is not sunny, or you are inside.
- Do not use RETIN-A MICRO on sunburn skin until your skin has healed.

What are the possible side effects of RETIN-A MICRO?

RETIN-A MICRO can cause serious side effects, including:

- **Skin irritation.** RETIN-A MICRO can cause skin dryness, redness, swelling, peeling, itching, blistering, burning, or stinging. If you develop these symptoms, your healthcare provider may temporarily stop or completely stop your treatment with RETIN-A MICRO.

To help reduce the risk of skin irritation with RETIN-A MICRO:

- Avoid use of RETIN-A MICRO in skin areas affected by eczema.
- Minimize or avoid use of RETIN-A MICRO with weather extremes, such as severe wind or cold.

- Avoid washing the treated skin too often or scrubbing it hard when washing. RETIN-A MICRO is not recommended with use of medicated or abrasive soaps and cleansers, products that have a strong drying effect, products with high amounts of alcohol, astringents, spices, or lime peels.
- Apply a topical moisturizer when using RETIN-A MICRO.

It is not known if RETIN-A MICRO is effective when used less than 1 time a day.

- **Sensitivity to sunlight.** See “**What should I avoid while using RETIN-A MICRO?**”

The most common side effects of RETIN-A MICRO include skin redness, pain, and itching.

Tell your healthcare provider if you have any side effect that bothers you or that does not go away.

These are not all of the possible side effects of RETIN-A MICRO.

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

How should I store RETIN-A MICRO?

- Store RETIN-A MICRO at room temperature between 68° to 77°F (20° to 25°C).
- Store RETIN-A MICRO pump upright.

Keep RETIN-A MICRO and all medicines out of the reach of children.

General information about the safe and effective use of RETIN-A MICRO.

Medicines are sometimes prescribed for purposes other than those listed in a Patient Information leaflet. Do not use RETIN-A MICRO for a condition for which it was not prescribed. Do not give RETIN-A MICRO to other people, even if they have the same symptoms that you have. It may harm them. You can ask your pharmacist or healthcare provider for information about RETIN-A MICRO that is written for health professionals.

What are the ingredients of RETIN-A MICRO?

Active ingredient: tretinoin

Inactive ingredients: benzyl alcohol, butylated hydroxytoluene, carbomer 974P, cyclomethicone and dimethicone copolyol, disodium EDTA, glycerin, methyl methacrylate/glycol dimethacrylate crosspolymer, PPG-20 methyl glucose ether distearate, propylene glycol, propylene glycol dicaprylate/dicaprate, purified water, sorbic acid, and trolamine

Distributed by: Bausch Health US, LLC, Bridgewater, NJ 08807 USA

Manufactured by: Bausch Health Companies Inc., Laval, Quebec H7L 4A8, Canada

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For more information, call 1-800-321-4576.

This Patient Information has been approved by the U.S. Food and Drug Administration.

Revised: 09/2025

BAUSCH Health

DESCRIPTION: Retin-A Micro (Tretinoin Gel) - 0.04% - 20g - Carton - US - Laval

ARTWORK No.: 9457705_5000XXXX

DIMENSIONS: 37 x 35 x 107.95 mm

SPECIAL INSTRUCTIONS: Submission only - not for production

PRINT SUPPLIERS: Please refer to Bausch Health's *Print Supplier Guidelines*

BAUSCH HEALTH DIELINE: 

(b) (4)



Each gram contains: Tretinoin 0.04% in benzyl alcohol, butylated hydroxytoluene, carbomer 974P, cyclomethicone and dimethicone copolyol, disodium EDTA, glycerin, methyl methacrylate/glycol dimethacrylate crosspolymer (MICROSPONGE® System), PPG-20 methyl glucose ether distearate, propylene glycol, propylene glycol dicaprylate/dicaprate, purified water, sorbic acid, and trolamine.

Microsponge is a registered trademark of AMCOL International Corporation.

Retin-A Micro and Ortho Dermatologics are trademarks of Bausch Health Companies Inc. or its affiliates.



Important: The opening of this product is covered by a metal seal. If this seal has been punctured or is not visible, do not use and return to place of purchase.

To open: To puncture the seal, reverse the cap and place the puncture-top onto the tube. Push down firmly until seal is open. To close, screw the cap back onto the tube.

For Topical Use Only

WARNING: Keep out of reach of children.

Rx only

Store at 20° to 25°C (68° to 77°F); excursions permitted from

Usual Dosage: See prescribing information. 15° to 30°C (59° to 86°F) [see USP Controlled Room Temperature].



RETIN-A MICRO[®]
tretinoin gel (microsphere)
0.04%

NDC 0187-5144-20

For Topical Use Only
Rx only

Net Wt. 20 g

Distributed by:

Bausch Health US, LLC
Bridgewater, NJ 08807 USA

Manufactured by:

Bausch Health Companies Inc.
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Product of Germany

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9457705

Ortho | Dermatologics

**LOT, EXP, and SERIALIZATION LASER BURNED
on BLACK FLAP in SANS-SERIF FONT; 6pts**

**Human Readable Information to Include
GTIN and SERIALIZATION, in Addition to
Lot Number and Expiration Date**

**LOT0000000
EXPYYYY/MM**

BAUSCH Health

DESCRIPTION: Retin-A Micro (Tretinoin Gel) - 0.04% - 20g - Tube - US - Laval

ARTWORK No.: 9435505_5000XXXX

DIMENSIONS: 2.748" x 3.875" (Flat)
0.875" (Diameter)

SPECIAL INSTRUCTIONS: Submission only – not for production

PRINT SUPPLIERS: Please refer to Bausch Health's *Print Supplier Guidelines*

BAUSCH HEALTH DIELINE:

(b) (4)

(b) (4)



BAUSCH Health

DESCRIPTION: Retin-A Micro (Tretinoin Gel) - 0.04% - 45g - Carton - US - Laval

ARTWORK No.: 9457805_5000XXXX

DIMENSIONS: 46.06 x 31.75 x 127 mm

SPECIAL INSTRUCTIONS: Submission only - not for production

PRINT SUPPLIERS: Please refer to Bausch Health's *Print Supplier Guidelines*

BAUSCH HEALTH DIELINE:

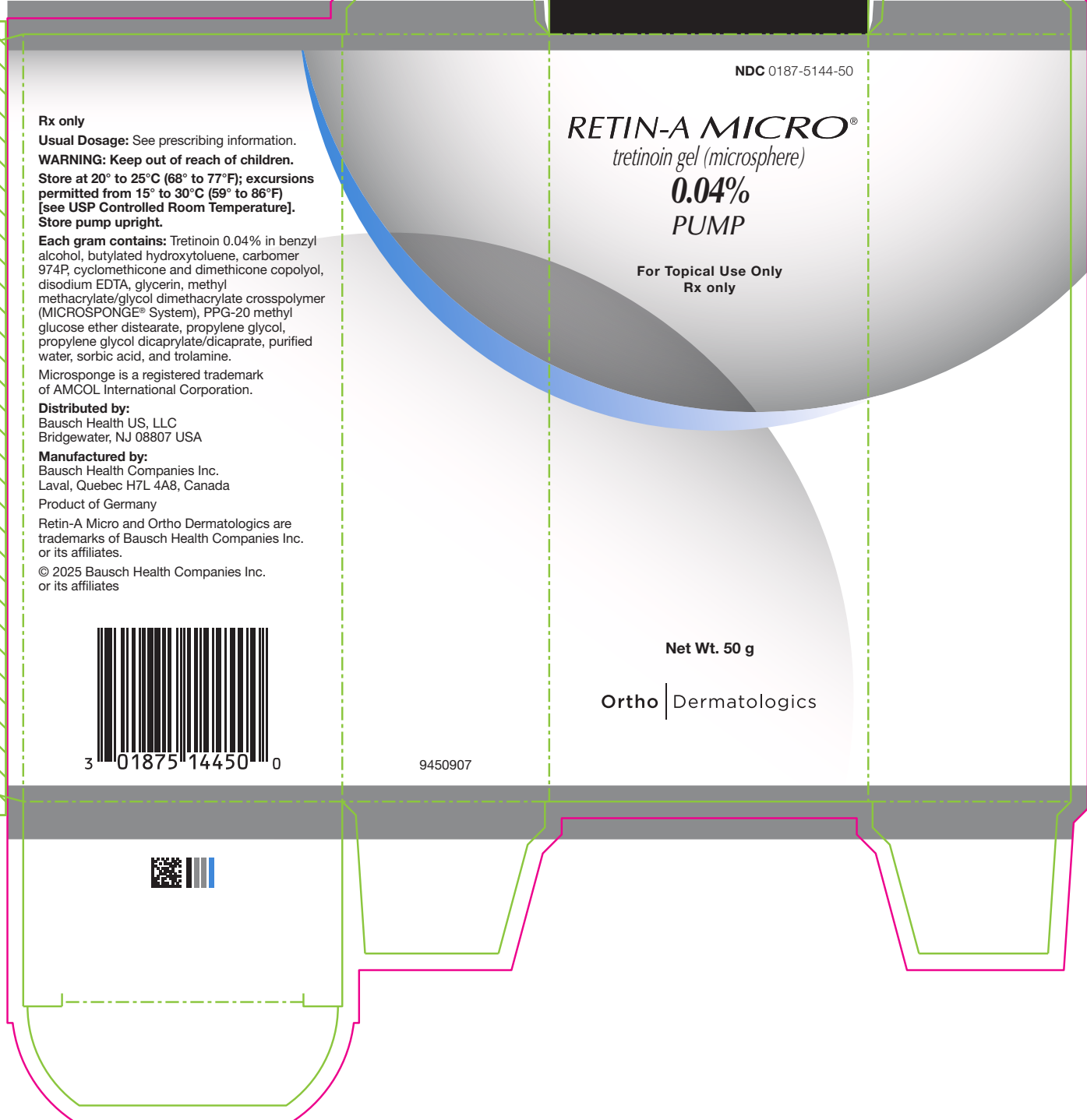
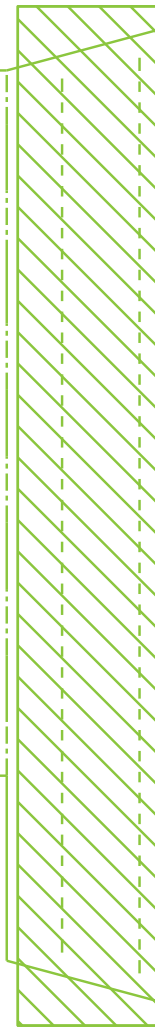
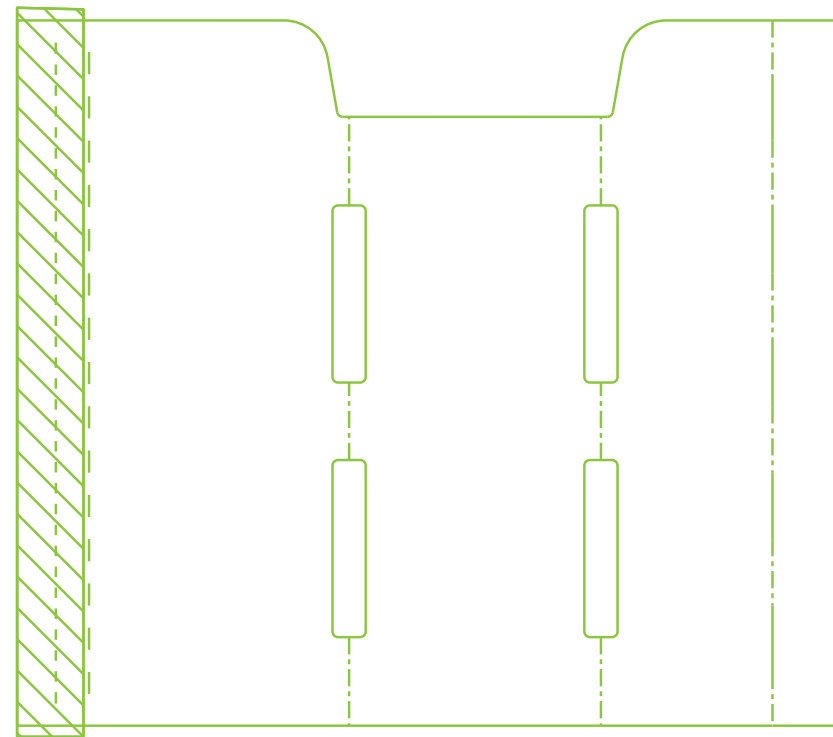
(b) (4)

(b) (4)



LOT/EXP and SERIALIZATION LASER BURNED on BLACK FLAP in SANS-SERIF FONT; 9pts
Human Readable Information to Include GTIN and SERIALIZATION, in Addition to Lot Number and Expiration Date

LOT0000000
EXPYYYY/MM



NDC 0187-5144-50

RETIN-A MICRO[®]
tretinoin gel (microsphere)
0.04%
PUMP

For Topical Use Only
Rx only

Rx only
Usual Dosage: See prescribing information.
WARNING: Keep out of reach of children.
Store at 20° to 25°C (68° to 77°F); excursions permitted from 15° to 30°C (59° to 86°F) [see USP Controlled Room Temperature]. Store pump upright.
Each gram contains: Tretinoin 0.04% in benzyl alcohol, butylated hydroxytoluene, carbomer 974P, cyclomethicone and dimethicone copolyol, disodium EDTA, glycerin, methyl methacrylate/glycol dimethacrylate crosspolymer (MICROSPPONGE[®] System), PPG-20 methyl glucose ether distearate, propylene glycol, propylene glycol dicaprylate/dicaprate, purified water, sorbic acid, and trolamine.
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Manufactured by:
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Product of Germany
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9450907

Net Wt. 50 g

Ortho | Dermatologics

BAUSCH+ Health

DESCRIPTION: Retin-A Micro (Tretinoin Gel) - 0.04% - 50g - Pump - Carton - US - Laval
ARTWORK No.: 9450907_5000XXXX **DIMENSIONS:** 58.74 x 38.1 x 141.27 mm
SPECIAL INSTRUCTIONS: Submission only artwork – not for production (b) (4)
PRINT SUPPLIERS: Please refer to Bausch Health's *Print Supplier Guidelines* **BAUSCH HEALTH DIELINE:** (b) (4)

BAUSCH+Health

DESCRIPTION: Retin-A Micro (Tretinoin Gel) - 0.04% - 50g - Pump - Label - US - Laval

ARTWORK No.: 9450807_5000XXXX

DIMENSIONS: 116.05 x 89.05 mm

SPECIAL INSTRUCTIONS: Submission only artwork – not for production

(b) (4)

PRINT SUPPLIERS: Please refer to Bausch Health's *Print Supplier Guidelines*

BAUSCH HEALTH DIELINE:

(D) (4)

Usual Dosage:
See prescribing information.

WARNING: Keep out of reach of children.
See side of label for lot number and expiration date.

Store at 20° to 25°C (68° to 77°F); excursions permitted from 15° to 30°C (59° to 86°F) [see USP Controlled Room Temperature]. Store pump upright.

Each gram contains:
Tretinoin 0.04% in benzyl alcohol, butylated hydroxytoluene, carbomer 974P, cyclomethicone and dimethicone copolyol, disodium EDTA, glycerin, methyl methacrylate/glycol dimethacrylate crosspolymer (MICROSPONGE® System), PPG-20 methyl glucose ether distearate, propylene glycol, propylene glycol dicaprylate/dicaprate, purified water, sorbic acid, and tromamine.

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Manufactured by:
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9450807

NDC 0187-5144-50

RETIN-A MICRO®
tretinoin gel (microsphere)
0.04%
PUMP

For Topical Use Only
Rx only

Net Wt. 50 g

Ortho | Dermatologics

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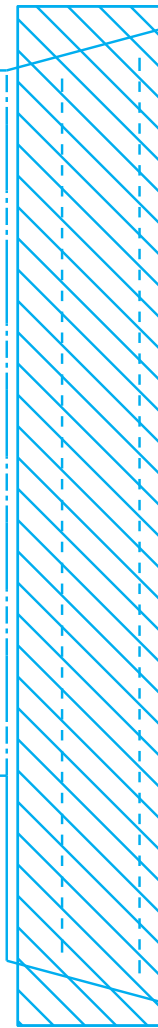
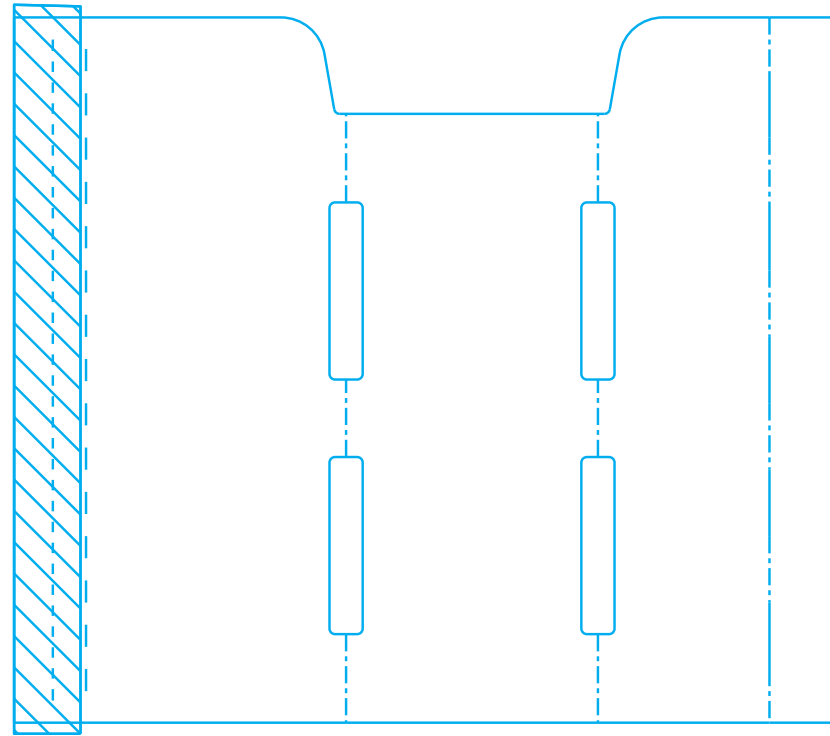
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EXPYYYY/MM

AREA FOR LOT/EXP and DATAMATRIX MUST BE WHITE

(b) (4)

LOT/EXP and SERIALIZATION LASER BURNED on BLACK FLAP in SANS-SERIF FONT; 9pts
Human Readable Information to Include GTIN and SERIALIZATION, in Addition to Lot Number and Expiration Date

LOT000000
EXPYYYY/MM



NDC 0187-5146-50

RETIN-A MICRO[®]
tretinoin gel (microsphere)
0.06%
PUMP

For Topical Use Only
Rx only

Net Wt. 50 g

Ortho | Dermatologics

Rx only
Usual Dosage: See prescribing information.
WARNING: Keep out of reach of children.
Store at 20° to 25°C (68° to 77°F); excursions permitted from 15° to 30°C (59° to 86°F) [see USP Controlled Room Temperature]. Store pump upright.
Each gram contains: Tretinoin 0.06% in benzyl alcohol, butylated hydroxytoluene, carbomer 974P, cyclomethicone and dimethicone copolyol, disodium EDTA, glycerin, methyl methacrylate/glycol dimethacrylate crosspolymer (MICROSPONGE[®] System), PPG-20 methyl glucose ether distearate, propylene glycol, propylene glycol dicaprylate/dicaprate, purified water, sorbic acid, and trolamine.
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9581504

BAUSCH Health

DESCRIPTION: Retin-A Micro (Tretinoin Gel) - 0.06% - 50g - Pump - Carton - US - Laval

ARTWORK No.: 9581504_20001795E

DIMENSIONS: 58.74 x 38.1 x 141.27 mm

SPECIAL INSTRUCTIONS: N/A

PRINT SUPPLIERS: Please refer to Bausch Health's *Print Supplier Guidelines*

BAUSCH HEALTH DESIGN

(b) (4)

(b) (4)

BAUSCH+Health

DESCRIPTION: Retin-A Micro (Tretinoin Gel) - 0.06% - 50g - Pump - Label - US - Laval

ARTWORK No.: 9581604_20001794D

DIMENSIONS: 116.05 x 89.05 mm

SPECIAL INSTRUCTIONS: N/A

PRINT SUPPLIERS: Please refer to Bausch Health's *Print Supplier Guidelines*

BAUSCH HEALTH DIELINE:

(b) (4)

(c) (4)

(b) (4)

Usual Dosage:
See prescribing information.

WARNING: Keep out of reach of children.
See side of label for lot number and expiration date.

Store at 20° to 25°C (68° to 77°F); excursions permitted from 15° to 30°C (59° to 86°F) [see USP Controlled Room Temperature]. Store pump upright.

Each gram contains:
Tretinoin 0.06% in benzyl alcohol, butylated hydroxytoluene, carbomer 974P, cyclomethicone and dimethicone copolyol, disodium EDTA, glycerin, methyl methacrylate/glycol dimethacrylate crosspolymer (MICROSPONGE® System), PPG-20 methyl glucose ether distearate, propylene glycol, propylene glycol dicaprylate/dicaprate, purified water, sorbic acid, and tromamine.

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9581604

NDC 0187-5146-50

RETIN-A MICRO®
tretinoin gel (microsphere)
0.06%
PUMP

For Topical Use Only
Rx only

Net Wt. 50 g

Ortho | Dermatologics

3 01875 14650 4

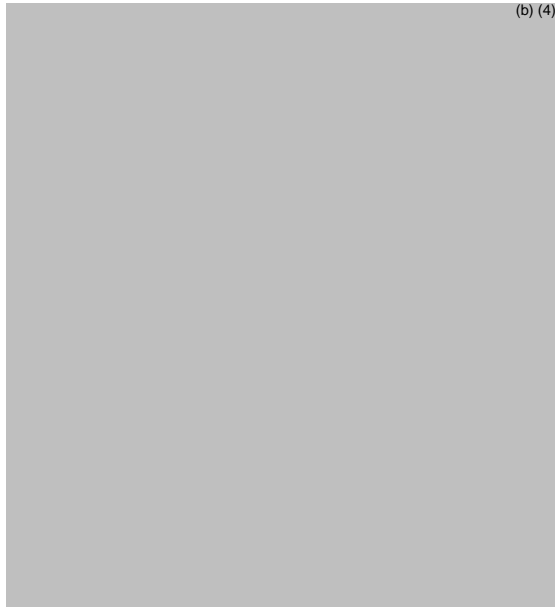
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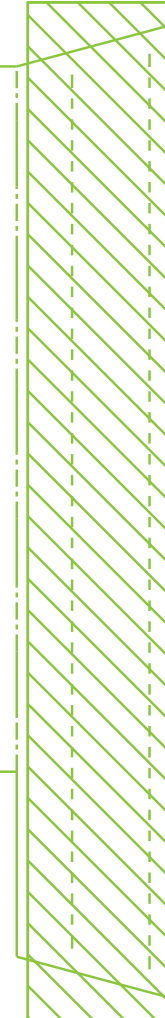
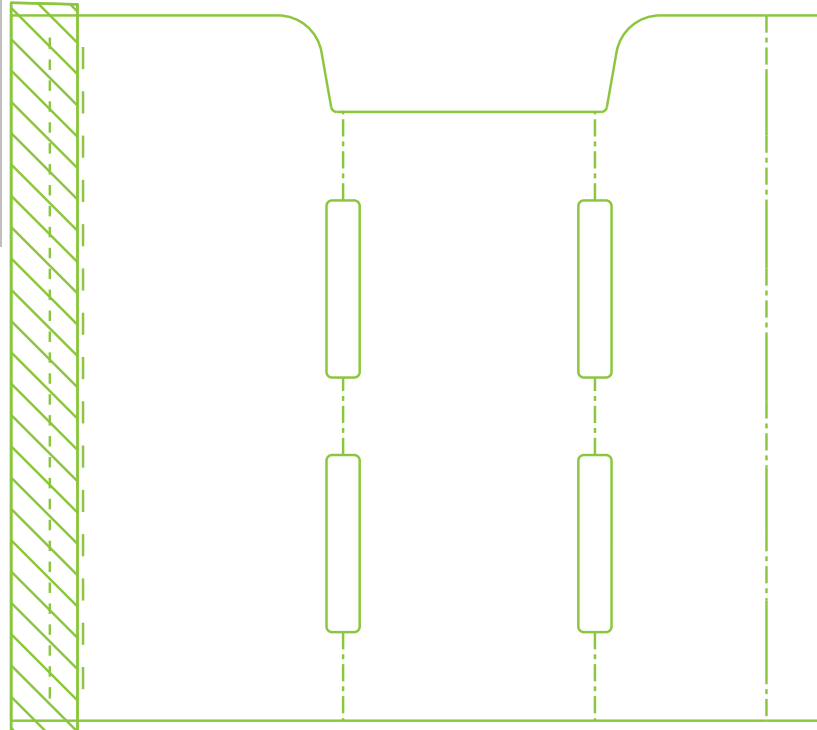
OVERLAPPING AREA

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EXPYYYY/MM

AREAS FOR LOT/EXP and DATA MATRIX MUST BE WHITE

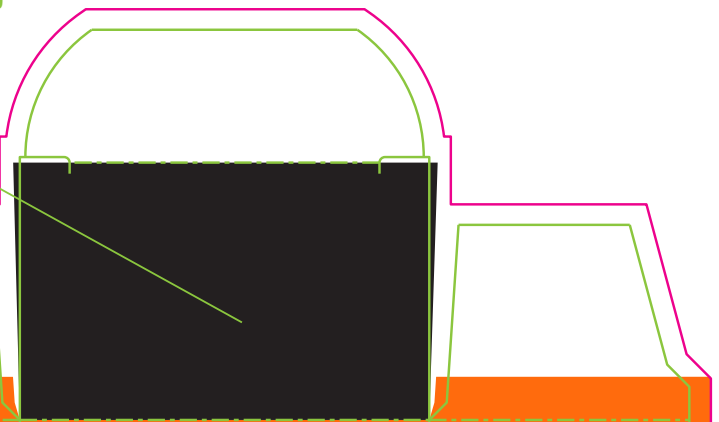


(b) (4)



LOT/EXP and SERIALIZATION LASER BURNED on BLACK FLAP in SANS-SERIF FONT; 9pts
Human Readable Information to Include GTIN and SERIALIZATION, in Addition to Lot Number and Expiration Date

LOT0000000
EXPYYYY/MM



NDC 0187-5148-50

RETIN-A MICRO[®]
tretinoin gel (microsphere)
0.08%
PUMP

For Topical Use Only
Rx only

Rx only

Usual Dosage: See prescribing information.
WARNING: Keep out of reach of children.
Store at 20° to 25°C (68° to 77°F); excursions permitted from 15° to 30°C (59° to 86°F) [see USP Controlled Room Temperature].
Store pump upright.

Each gram contains: Tretinoin 0.08% in benzyl alcohol, butylated hydroxytoluene, carbomer 974P, cyclomethicone and dimethicone copolyol, disodium EDTA, glycerin, methyl methacrylate/glycol dimethacrylate crosspolymer (MICROSPONGE[®] System), PPG-20 methyl glucose ether distearate, propylene glycol, propylene glycol dicaprylate/dicaprate, purified water, sorbic acid, and trolamine.
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Bridgewater, NJ 08807 USA

Manufactured by:
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Laval, Quebec H7L 4A8, Canada
Product of Germany

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9440608

Net Wt. 50 g

Ortho | Dermatologics



20000365J

BAUSCH+ Health

DESCRIPTION: Retin-A Micro (Tretinoin Gel) - 0.08% - 50g - Pump - Carton - US - Laval

ARTWORK No.: 9440608_20000365J

DIMENSIONS: 58.74 x 38.1 x 141.27 mm

SPECIAL INSTRUCTIONS: N/A

PRINT SUPPLIERS: Please refer to Bausch Health's *Print Supplier Guidelines*

BAUSCH HEALTH DIELINE:

(b) (4)

(c) (4)

BAUSCH+Health

DESCRIPTION: Retin-A Micro (Tretinoin Gel) - 0.08% - 50g - Pump - Label - US - Laval

ARTWORK No.: 9440707_20000364G

DIMENSIONS: 116.05 x 89.05 mm

SPECIAL INSTRUCTIONS: N/A

PRINT SUPPLIERS: Please refer to Bausch Health's *Print Supplier Guidelines*

BAUSCH HEALTH DIELINE:

(b) (4)

(b) (4)

(b) (4)

Usual Dosage:
See prescribing information.

WARNING: Keep out of reach of children.
See side of label for lot number and expiration date.

Store at 20° to 25°C (68° to 77°F); excursions permitted from 15° to 30°C (59° to 86°F) [see USP Controlled Room Temperature]. Store pump upright.

Each gram contains:
Tretinoin 0.08% in benzyl alcohol, butylated hydroxytoluene, carbomer 974P, cyclomethicone and dimethicone copolyol, disodium EDTA, glycerin, methyl methacrylate/glycol dimethacrylate crosspolymer (MICROSPONGE® System), PPG-20 methyl glucose ether distearate, propylene glycol, propylene glycol dicaprylate/dicaprate, purified water, sorbic acid, and tromamine.

Distributed by:
Bausch Health US, LLC
Bridgewater, NJ 08807 USA

Manufactured by:
Bausch Health Companies Inc.
Laval, Quebec H7L 4A8, Canada

Microsponge is a registered trademark of AMCOL International Corporation.
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9440707

NDC 0187-5148-50

RETIN-A MICRO®
tretinoin gel (microsphere)
0.08%
PUMP

For Topical Use Only
Rx only

Net Wt. 50 g

Ortho | Dermatologics

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YYYY/MM

20000364G

OVERLAPPING AREA

LOT and EXP PRINTED ON WHITE AREA, SANS-SERIF FONT; 7pts
LOT000000
EXPYYYY/MM

AREAS FOR LOT/EXP and DATA MATRIX MUST BE WHITE

BAUSCH Health

DESCRIPTION: Retin-A Micro (Tretinoin Gel) - 0.1% - 20g - Carton - US - Laval

ARTWORK No.: 9457906_5000XXXX

DIMENSIONS: 37 x 35 x 107.95 mm

SPECIAL INSTRUCTIONS: Submission only - not for production

PRINT SUPPLIERS: Please refer to Bausch Health's *Print Supplier Guidelines*

BAUSCH HEALTH DIELINE:

(b) (4)

(b) (4)



LOT, EXP, and SERIALIZATION LASER BURNED on BLACK FLAP in SANS-SERIF FONT; 6pts

Human Readable Information to Include GTIN and SERIALIZATION, in Addition to Lot Number and Expiration Date

**LOT0000000
EXPYYYY/MM**

BAUSCH Health

DESCRIPTION: Retin-A Micro (Tretinoin Gel) - 0.1% - 20g - Tube - US - Laval

ARTWORK No.: 9435306_5000XXXX

DIMENSIONS: 2.748" x 3.875" (Flat)
0.875" (Diameter)

SPECIAL INSTRUCTIONS: Submission only – not for production

PRINT SUPPLIERS: Please refer to Bausch Health's *Print Supplier Guidelines*

BAUSCH HEALTH DIELINE:

(b) (4)

(b) (4)



BAUSCH Health

DESCRIPTION: Retin-A Micro (Tretinoin Gel) - 0.1% - 45g - Carton - US - Laval

ARTWORK No.: 9458006_5000XXXX

DIMENSIONS: 46.06 x 31.75 x 127 mm

SPECIAL INSTRUCTIONS: Submission only - not for production

PRINT SUPPLIERS: Please refer to Bausch Health's *Print Supplier Guidelines*

BAUSCH HEALTH DIELINE:

(b) (4)

(b) (4)



Each gram contains: Tretinoin 0.1% in benzyl alcohol, butylated hydroxytoluene, carbomer 974P, cyclomethicone and dimethicone copolyol, disodium EDTA, glycerin, methyl methacrylate/glycol dimethacrylate crosspolymer (MICROSPONGE® System), PPG-20 methyl glucose ether distearate, propylene glycol, propylene glycol dicaprylate/dicaprate, purified water, sorbic acid, and trolamine.

Microsponge is a registered trademark of AMCOL International Corporation. Retin-A Micro and Ortho Dermatologics are trademarks of Bausch Health Companies Inc. or its affiliates.



Important: The opening of this product is covered by a metal seal. If this seal has been punctured or is not visible, do not use and return to place of purchase.

To open: To puncture the seal, reverse the cap and place the puncture-top onto the tube. Push down firmly until seal is open. To close, screw the cap back onto the tube.

**For Topical Use Only
Rx only**

WARNING: Keep out of reach of children.

Store at 20° to 25°C (68° to 77°F); excursions permitted from

Usual Dosage: See prescribing information. 15° to 30°C (59° to 86°F) [see USP Controlled Room Temperature].



RETIN-A MICRO®
tretinoin gel (microsphere)
0.1%

NDC 0187-5140-45

For Topical Use Only
Rx only

Net Wt. 45 g

Distributed by:
Bausch Health US, LLC
Bridgewater, NJ 08807 USA

Manufactured by:
Bausch Health Companies Inc.
Laval, Quebec H7L 4A8, Canada
Product of Germany

© 2025 Bausch Health Companies Inc. or its affiliates

Ortho | Dermatologics

9458006

**LOT, EXP, and SERIALIZATION LASER BURNED
on BLACK FLAP in SANS-SERIF FONT; 6pts**

**Human Readable Information to Include
GTIN and SERIALIZATION, in Addition to
Lot Number and Expiration Date**

**LOT0000000
EXPYYYY/MM**

BAUSCH Health

DESCRIPTION: Retin-A Micro (Tretinoin Gel) - 0.1% - 45g - Tube - US - Laval

ARTWORK No.: 9435406_5000XXXX

DIMENSIONS: 3.534" x 4.5625" (Flat)
1.125" (Diameter)

SPECIAL INSTRUCTIONS: Submission only - not for production

PRINT SUPPLIERS: Please refer to Bausch Health's *Print Supplier Guidelines*

BAUSCH HEALTH DIELINE:

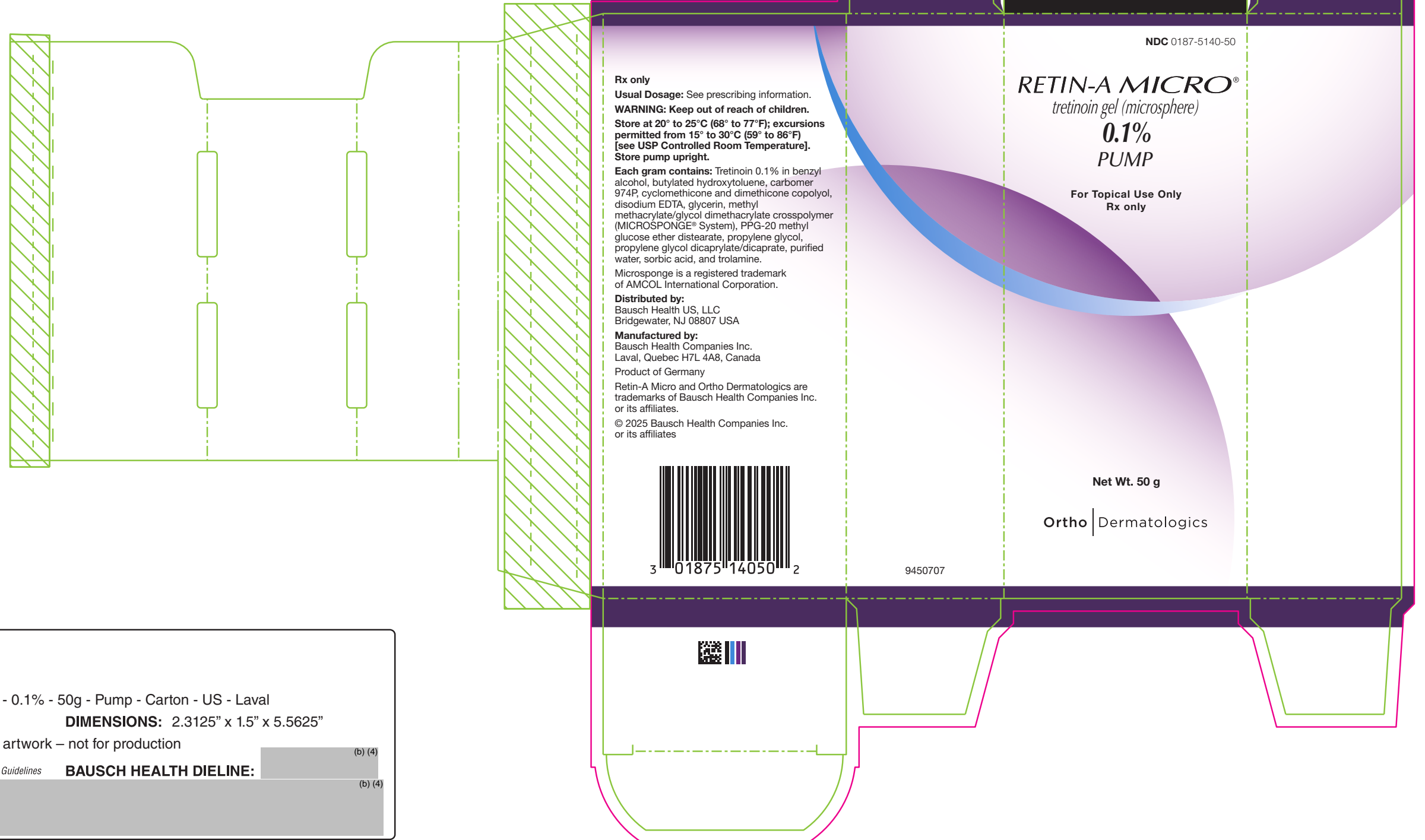
(b) (4)

(b) (4)



LOT/EXP and SERIALIZATION LASER BURNED
on BLACK FLAP in SANS-SERIF FONT; 9pts
Human Readable Information to Include
GTIN and SERIALIZATION, in Addition to
Lot Number and Expiration Date

LOT000000
EXPYYYY/MM



NDC 0187-5140-50

RETIN-A MICRO[®]
tretinoin gel (microsphere)
0.1%
PUMP

For Topical Use Only
Rx only

Rx only

Usual Dosage: See prescribing information.
WARNING: Keep out of reach of children.
Store at 20° to 25°C (68° to 77°F); excursions permitted from 15° to 30°C (59° to 86°F) [see USP Controlled Room Temperature].
Store pump upright.

Each gram contains: Tretinoin 0.1% in benzyl alcohol, butylated hydroxytoluene, carbomer 974P, cyclomethicone and dimethicone copolyol, disodium EDTA, glycerin, methyl methacrylate/glycol dimethacrylate crosspolymer (MICROSPONGE[®] System), PPG-20 methyl glucose ether distearate, propylene glycol, propylene glycol dicaprylate/dicaprate, purified water, sorbic acid, and trolamine.

Microsponge is a registered trademark of AMCOL International Corporation.

Distributed by:

Bausch Health US, LLC
Bridgewater, NJ 08807 USA

Manufactured by:

Bausch Health Companies Inc.
Laval, Quebec H7L 4A8, Canada

Product of Germany

Retin-A Micro and Ortho Dermatologics are trademarks of Bausch Health Companies Inc. or its affiliates.

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9450707

Net Wt. 50 g

Ortho | Dermatologics

BAUSCH Health

DESCRIPTION: Retin-A Micro (Tretinoin Gel) - 0.1% - 50g - Pump - Carton - US - Laval

ARTWORK No.: 9450707_5000XXXX

DIMENSIONS: 2.3125" x 1.5" x 5.5625"

SPECIAL INSTRUCTIONS: Submission only artwork – not for production

PRINT SUPPLIERS: Please refer to Bausch Health's *Print Supplier Guidelines*

BAUSCH HEALTH DIELINE:

(b) (4)

(b) (4)

BAUSCH+ Health

DESCRIPTION: Retin-A Micro (Tretinoin Gel) - 0.1% - 50g - Pump - Label - US - Laval

ARTWORK No.: 9450605_5000XXXX

DIMENSIONS: 116.05 x 89.05 mm

SPECIAL INSTRUCTIONS: Submission only - not for production

PRINT SUPPLIERS: Please refer to Bausch Health's *Print Supplier Guidelines*

BAUSCH HEALTH DIELINE:

(b) (4)

(c) (4)

Usual Dosage:
See prescribing information.

WARNING: Keep out of reach of children.
See side of label for lot number and expiration date.

Store at 20° to 25°C (68° to 77°F); excursions permitted from 15° to 30°C (59° to 86°F) [see USP Controlled Room Temperature]. Store pump upright.

Each gram contains:
Tretinoin 0.1% in benzyl alcohol, butylated hydroxytoluene, carbomer 974P, cyclomethicone and dimethicone copolyol, disodium EDTA, glycerin, methyl methacrylate/glycol dimethacrylate crosspolymer (MICROSPONGE® System), PPG-20 methyl glucose ether distearate, propylene glycol, propylene glycol dicaprylate/dicaprate, purified water, sorbic acid, and triamine.

Distributed by:
Bausch Health US, LLC
Bridgewater, NJ 08807 USA

Manufactured by:
Bausch Health Companies Inc.
Laval, Quebec H7L 4A8, Canada

Microsponge is a registered trademark of AMCOL International Corporation.
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9450605

NDC 0187-5140-50

RETIN-A MICRO®
tretinoin gel (microsphere)
0.1%
PUMP

For Topical Use Only
Rx only

Net Wt. 50 g

Ortho | Dermatologics

000000
YYYY/MM

0187514050 2

OVERLAPPING AREA

LOT and EXP PRINTED ON WHITE AREA, SANS-SERIF FONT; 7pts
LOT000000
EXPYYYY/MM

AREAS FOR LOT/EXP and DATA MATRIX MUST BE WHITE

This is a representation of an electronic record that was signed electronically. Following this are manifestations of any and all electronic signatures for this electronic record.

/s/

TATIANA OUSSOVA
09/10/2025 07:01:19 AM