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RubyLux BioNase

RubyLux BioNase Nasal LED Device Instruction Manual

Model: BioNase

1. Introduction

The RubyLux BioNase Nasal LED Device is designed to provide targeted light therapy for relieving mild to moderate sinus allergy discomfort. This device utilizes specific LED wavelengths to support nasal health. It is a portable, non-invasive, and painless solution for personal use.
Please read this manual thoroughly before using the device to ensure proper operation and to maximize its benefits.

2. Safety Information

- **Consult a Physician:** If you have any pre-existing medical conditions, are pregnant, or are taking medications, consult your physician before using this device.
- **Not for Medical Diagnosis or Treatment:** This device is intended for personal comfort and is not a substitute for professional medical advice, diagnosis, or treatment.
- **Avoid Eye Contact:** Do not look directly into the LED lights. While the light is generally safe, prolonged direct exposure to the eyes should be avoided.
- **Keep Out of Reach of Children:** Store the device in a safe place away from children.
- **Battery Safety:** Use only a standard 9-volt battery. Do not mix old and new batteries. Remove batteries if the device will not be used for an extended period. Dispose of batteries according to local regulations.
- **Water Exposure:** The device is listed as waterproof, but avoid submerging the main unit in water. The nasal probes can be hand washed.
- **Damage:** Do not use the device if it appears damaged or if the LED probes are broken.

3. Package Contents

Verify that all items are present in your package:

- RubyLux BioNase Main Unit

- Nasal LED Light Inserts (Probes)
- User Manual (this document)

Note: A 9-volt battery is required for operation and is not included in the package.

4. Product Overview

The RubyLux BioNase consists of a main control unit and two nasal LED light inserts connected by a cable. The main unit houses the battery compartment and the power button. The nasal inserts contain the 660nm red LED lights.



Image 1: RubyLux BioNase Main Unit and Nasal Probes. This image shows the compact main unit and the attached nasal LED light inserts.



Image 2: Close-up of Nasal LED Light Inserts. This image provides a detailed view of the two LED probes designed for nasal insertion.

5. Setup

5.1 Battery Installation

1. Locate the battery compartment on the back of the RubyLux BioNase main unit.
2. Slide open the battery compartment cover.
3. Insert one standard 9-volt battery, ensuring the polarity (+/-) matches the indicators inside the compartment.
4. Close the battery compartment cover securely.

Note: If the device does not power on after battery installation, check the battery orientation and ensure the battery is new and fully charged.

6. Operating Instructions

6.1 First Use and General Operation

1. Ensure a 9-volt battery is correctly installed in the main unit.
2. Gently insert the two nasal LED light inserts into your nostrils. Position them comfortably.
3. Press the green power button located on the main unit to start the treatment. The LED lights will illuminate.
4. Each treatment cycle lasts approximately 5 minutes. The device will automatically turn off after the cycle is complete.
5. After the device turns off, gently remove the nasal LED light inserts from your nostrils.



Image 3: Proper Use of RubyLux BioNase. This image illustrates a user inserting the nasal LED probes into their nostrils while holding the main unit.

6.2 Recommended Usage

- Use the device for one 5-minute treatment cycle at a time.
- You may use the RubyLux BioNase up to 4 times per day.
- Consistency is key for optimal results. Incorporate it into your daily routine.

7. Maintenance and Care

7.1 Cleaning

- **Nasal Probes:** The nasal LED light inserts can be hand washed with mild soap and water. Ensure they are completely dry before storage or next use.
- **Main Unit:** Wipe the main unit with a soft, damp cloth. Do not submerge the main unit in water.
- Do not use abrasive cleaners or solvents on any part of the device.

7.2 Storage

- Store the device in a cool, dry place away from direct sunlight and extreme temperatures.
- If storing for an extended period, remove the 9-volt battery to prevent leakage.

8. Troubleshooting

Problem	Possible Cause	Solution
Device does not turn on.	Battery not installed or incorrectly installed. Battery is depleted. Device malfunction.	Ensure a 9-volt battery is installed correctly with proper polarity. Replace with a new 9-volt battery. If the issue persists, contact customer support.
LED lights turn off prematurely (before 5 minutes).	Low battery power. Intermittent connection.	Replace the 9-volt battery. Ensure the cable connecting the probes to the main unit is securely attached.
Nasal probes are uncomfortable or too wide.	Individual anatomical variation.	Adjust the position of the probes for best comfort. Some users find placing one probe inside and one outside the nostril helpful, then switching sides.
Device does not turn off after treatment.	Button malfunction.	Remove the battery to turn off the device. Contact customer support for assistance.

9. Specifications

- **Model Name:** RubyLux BioNase
- **ASIN:** B07SD22F63
- **Manufacturer Part Number:** R0009
- **Light Wavelength:** 660nm (Red LED)
- **Power Output:** 4 mw/cm²
- **Energy Density:** 5 joules
- **Power Source:** 1 x 9V Battery (not included)
- **Treatment Duration:** Approximately 5 minutes (automatic shut-off)
- **Product Dimensions:** 4 x 3 x 1 inches (main unit)
- **Weight:** 5.29 ounces
- **Material:** Plastic

- **Color:** White
- **Water Resistance Level:** Waterproof (probes only, main unit is splash-resistant)

10. Warranty and Support

10.1 Warranty Information

The RubyLux BioNase device comes with a**1-year warranty** from the date of purchase, covering manufacturing defects. This warranty does not cover damage caused by misuse, accident, unauthorized modification, or normal wear and tear. Please retain your proof of purchase for warranty claims.

10.2 Customer Support

For technical assistance, warranty claims, or any questions regarding your RubyLux BioNase device, please contact RubyLux customer support. Refer to the packaging or the official RubyLux website for the most current contact information.
You can also visit the RubyLux Store on Amazon for more information.

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