Pharmaceutical classification	Over the counter drug
Medicinal effect	Nasal Drops for Rhinitis
product name	ナシビン M スプレー NASIVIN M SPRAY
Product features	 Oxymetazoline hydrochloride works to constrict nasal blood vessels, alleviating congestion and inflammation to help open up the nasal passage. A spray that dispenses a set amount of liquid medication. Once sprayed, the liquid does not flow back into the container, making it hygienic.
Indication	Stuffy nose due to acute rhinitis, allergic rhinitis or sinusitis
Dosage and administration	Spray the following (one) doses into the nasal cavity. Leave more than 10 to 12 hours between applications. Do not use continuously for more than one week. When discontinuing use, do not use for at least 2 weeks. Stop using when symptoms improve. Age: Dosage: Doses per Day> Adults (over 15: 2 to 3 times in each nasal cavity): 1 to 2 times a day Under 15: Do not use this product.
Precautions of Dosage and Administration	 (1) Strictly follow the prescribed dosage and administration. (2) This medication has a long-lasting effect and is effective when used once or twice a day. Excessive use may actually cause stuffy nose. (3) The medicine should be used only for nasal application.
Ingredient and amount	In 100ml Oxymetazoline hydrochloride: 0.05g: Long-lasting nasal blood vessel constrictor helps to improve congestion of the nasal mucosa and relieve stuffy nose.
Precautions	 ■When not to use the product (If you do not follow these instructions, the current symptoms may worsen or adverse reactions are more likely to occur.) 1. This product should not be used by the following persons (1)Patients who have had an allergic symptom to this drug or its ingredients. (2)Those taking monoamine oxidase inhibitors (MAO). *Drugs containing MAO inhibitors include the following, and are used in the treatment of Parkinson's disease. Zonisamide is also used in the treatment of epilepsy. Selegiline hydrochloride ●Zonisamide ●Entacapone" (3)Children under 15 2. Do not use continuously for more than one week (continuous application of this medication may cause damage to the nasal mucous) 3. Do not use in large quantities or continuously for long periods of time on the mucosa, wounded surfaces, or area of inflammation ■ Consultation 1. The following persons should consult with a doctor, pharmacist or registered salesperson before using this medicine. (2) Pregnant women or women suspected of being pregnant. (3) Patients undergoing medical treatment from a physician. (2) Pregnant women or women suspected of being pregnant. (3) Patients who have experienced allergic symptoms associated with drugs, etc. (4) Persons diagnosed as having the following hypertension, heart disease, diabetes, thyroid disease, glaucoma 2. If the following symptoms are observed after using this drug, these may be adverse reactions, so immediately discontinue the use, and show this document to your physician, pharmacist, or registered salesperson for a consultation. IRelated parts: Symptoms Skin: rash redness, itching Nose: swelling, irritation, dryness, runny nose, sneezing Neuropsychiatric system: hypersensitivity, insomnia, headache, dizziness Cardiovascular system:palpitations Gastrointestinal system: nausea and vomiting 3. When symptoms do not improve even after using this medicine for about 3
Additive	Boric acid, borax, benzalkonium chloride

	(1) Store in a cool, low humidity place away from direct sunlight.
Precautions for storage and handling	(2) Keep out of reach of children.
	(3) Do not transfer the medicine to a different container. (It may lead to misuse or alter the quality of the drug.)
	(4) Do not share with others.
	(5) Do not use the product after its expiration date.
Other	<how to="" use=""></how>
	1. Gently blow your nose before use .(do not blow too hard)
	2. Remove the cover and hold the container as shown in the figure. (when using for the first time, press several times until the liquid medication dispenses as mist)
	3. Place the tip of the nozzle gently into the nasal cavity and spray the medication. Repeat the same action for the other nasal cavity.
	4. Wipe the portion that touches the nose and put on the cover to keep the container clean.
	<notes on="" use=""></notes>
	1. Medication will not turn to mist when dispenser is held horizontally, so be sure to use it holding vertically.
	2. Blow your nose before use to clear the nasal passages.
	3. After use wipe the nozzle area with tissue paper to keep it clean.
	4. Be aware that medicine may become contaminated should the tip of the container come into contact with
	nasal discharge.
Manufacturing and	Sato Pharmaceutical Co., Ltd.
sales company	1-5-27 Moto Akasaka, Minato-ku, Tokyo
Risk category	Category 2 OTC medicine
	• This product is a pharmaceutical product approved under a Japanese law, the Law for Ensuring the Quality,
	Efficacy and Safety of Drugs and Medical Devices, with a view to its sale and use in Japan.
	· Multilingual product information is a translation of the product labeling written in Japanese and provided for
Disclaimer on	your information only. It does not warrant that its contents and the product itself conforms to laws and
Multilingual Product	regulations in countries other than Japan.
Information	· Multilingual product information is a tentative translation by Our Company, and may be modified or altered
	without notice.
	· Our Company assumes no responsibility for any occurred problem attributable to the contents of the
	multilingual product information.