

NARON ACE T

Designated Class 2 OTC
drug

Antipyretic analgesics

◆NARON ACE T is an antipyretic analgesic that contains 2 kinds of antipyretic analgesic properties, and works quickly. ■Ibuprofen blocks the cause of pain, and ethenzamide blocks the transmission of pain. Combination of these ingredients synergistically enhances the analgesic effect, relieving annoying pain. ■ The smaller tablets are easier to take.

Indication

1) Relief of headache, toothache, pain after tooth extraction, sore throat (throat pain), earache, joint pain, neuralgia, lumbago, muscular pain, pain due to stiff shoulders, contusion pain, bone fracture pain, pain associated with sprain (sprain pain), painful menses (menstrual pain), and traumatic pain
2) Relief of fever at the time of chills (feeling cold due to fever) and fever

Dosage and administration

Take the following dose with cold or lukewarm water. Avoid taking the drug on an empty stomach whenever possible. Provide a dosing interval for at least 4 hours.

15 years or over: 2 tablets per dose, up to 3 times daily

Under 15 years: Do not take

Comply with the prescribed dosage and administration instructions.

How to take out the tablets

•As shown in the figure, press the convex part of the PTP sheet containing the tablet firmly with your fingertips, break the aluminum foil on the back side, and take out the tablets.

• (If the tablets are inadvertently taken together with the PTP sheet containing them, it will lead to unexpected accidents, such as the sharp edge sticking into the esophageal mucosa.)

ingredient and amount

In 2 tablets

Ibuprofen 144mg

Ethenzamide 84mg

Bromvalerylurea 200mg

Anhydrous caffeine 50mg

Excipients

anhydrous silicic acid ,Hydroxypropylcellulose,Hypromellose,Croscarmellose sodium,Talc,Magnesium stearate,Lactose ,Sunset Yellow FCF ,cellulose

Precautions

When not to use the product

(If you do not follow these instructions, the current symptoms may worsen or adverse reactions/incidents are more likely to occur.)

This product should not be used in the following persons:

Patients who have had an allergic symptom to this drug or its ingredients.

Persons who experienced asthma after taking this drug, other antipyretic analgesics, or cold medicine.

Children under 15 years old

Pregnant women who are expected to give birth within 12 weeks.

This drug should not be taken together with the following drugs:

Other antipyretics/analgesics, cold medicine, sedatives, medicine for motion sickness

●After taking this drug, do not drive a car or operate machinery (sleepiness may occur).

Do not drink alcohol before and after taking this drug.

● Do not take this medicine for a long time

Consultation

●The following persons should contact a physician, pharmacist, or registered salesperson for a consultation before administration.

Patients undergoing medical treatment from a physician or dentist.

Pregnant women or women suspected of being pregnant.

Nursing women.

The elderly

Patients who have experienced allergic symptoms associated with drugs, etc.

Persons diagnosed as having the following

heart disease

kidney disease

Liver disease

Systemic lupus erythematosus

Mixed connective tissue disease

Patients who experienced any of the following diseases.

Gastric/duodenal ulcer

Ulcerative colitis

Crohn's disease

● If the following symptoms are observed after taking this drug, these may be adverse reactions, so immediately discontinue the use of this drug, and show this document to your physician, pharmacist, or registered salesperson for a consultation.

Skin: rash/redness, itching, and bruises

Gastrointestinal system: nausea/vomiting, loss of appetite, gastric discomfort, stomach pain, stomatitis, heartburn, heaviness in the stomach, gastrointestinal bleeding, abdominal pain, diarrhea, and bloody stool

Neuropsychiatric system

dizziness

Cardiovascular system: palpitations

Respiratory system:

shortness of breath

Other: blurred vision, tinnitus, oedema, nosebleeds, bleeding from the gums, defects in hemostasis, bleeding, back pain, excessive drop of body temperature, and general malaise

The following serious symptoms may occur in rare cases. In such cases, immediately seek medical aid from a physician.

Shock (anaphylaxis): Symptoms, such as itching of skin, urticaria, hoarseness, sneezing, itchy throat, breathing difficulties, palpitations, and clouding of consciousness may occur immediately after take.

Oculomucocutaneous syndrome (Stevens-Johnson syndrome), toxic epidermal necrolysis: Hyperthermia, ocular hyperaemia, eye discharge, lip erosion, pain throat, widespread skin rash/redness, etc. may persist or suddenly worsen.

Kidney disorders:...

Precautions for storage and handling

Avoid direct sunlight, and store the product in a cool place with little humidity.

Store the product beyond the reach of children.

Do not transfer the drug to other containers. (It may lead to misuse or quality deterioration)

Do not take the product past the expiration date.

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