Drug Facts

Active ingredients (in each tablet)

Acetaminophen 110 mg .................................................................Pain reliever/fever reducer
Aspirin 162 mg (NSAID)* ...........................................................Pain reliever/fever reducer
Caffeine 32.4 mg ............................................................................Pain reliever/fever reducer
Salicylamide 152 mg (NSAID)* .....................................................Pain reliever/fever reducer

* nonsteroidal anti-inflammatory drug

Inactive ingredients

*cellulose, croscarmellose sodium*, D&C yellow #10*, FD&C yellow #6, magnesium stearate*, povidone*, silicon dioxide*, sodium starch glycolate*, starch, stearic acid*

*contains one or more of these ingredients

Other information

- store at 15-25°C (59-77°F)
- avoid excessive heat above 40°C (104°F)

Questions? 1-800-841-8417 or zeemedical.com

Uses

- temporarily relieves pain due to: headache
- temporarily relieves pain due to: muscular aches
- temporarily relieves pain due to: colds
- temporarily relieves pain due to: flu
- temporarily relieves pain due to: fever
- temporarily reduces fever

Warnings

Reye's syndrome: Children and teenagers should not use this medicine for chicken pox or flu symptoms before a doctor is consulted about Reye's syndrome, a rare but serious illness reported to be associated with aspirin.

Allergy alert: Aspirin may cause a severe allergic reaction which may include:
- hives
- facial swelling
- asthma (wheezing)
- shock

Liver warning: This product contains acetaminophen. Severe liver damage may occur if you take:
- more than 8 tablets in 24 hours
- with other drugs containing acetaminophen
- 3 or more alcoholic drinks every day while using this product

Stomach bleeding warning: This product contains a nonsteroidal anti-inflammatory drug (NSAID), which may cause stomach bleeding. The chance is higher if you:
- are age 60 or older
- have had stomach ulcers or bleeding problems
- take a blood thinning (anticoagulant) or steroid drug
- take other drugs containing an NSAID (aspirin, ibuprofen, naproxen, or others)
- have 3 or more alcoholic drinks every day while using this product
- take more or for a longer time than directed

Do not use

- if you have ever had an allergic reaction to any other pain reliever/fever reducer
- with any other drug containing acetaminophen (prescription or nonprescription). Ask a doctor or pharmacist before using other drugs if you are not sure.

Ask a doctor before use if you have

- stomach problems that last or come back, such as heartburn, upset stomach, or stomach pain
- ulcers
- liver disease
- high blood pressure
- heart or kidney disease
- asthma
- bleeding problems
- taken a diuretic
- reached age 60 or older

Ask a doctor or pharmacist before use if you are

- taking any other drug containing an NSAID (prescription or nonprescription)
- taking a blood thinning (anticoagulant) or steroid drug
- taking a prescription drug for diabetes, gout, or arthritis

Stop use and ask a doctor if

- an allergic reaction occurs. Seek medical help right away.
- you feel faint, vomit blood, or have bloody or black stools. These are signs of stomach bleeding.
- stomach pain or upset gets worse or lasts
- pain gets worse or lasts more than 10 days
- redness or swelling is present
- ringing in the ears or loss of hearing occurs
- fever gets worse or lasts more than 3 days
- any new symptoms appear

If pregnant or breast-feeding, ask a health professional before use. It is especially important not to use aspirin during the last 3 months of pregnancy unless definitely directed to do so by a doctor because it may cause problems in the unborn child or complications during delivery. Keep out of reach of children. In case of overdose, get medical help or contact a Poison Control Center right away. Prompt medical attention is critical for adults as well as for children even if you do not notice any signs or symptoms.

Directions

- adults: take 2 tablets every 6 hours, not more than 8 tablets in 24 hours
- children under 12 years: ask a doctor