

www.tajpharma.com

ASCARDILL® Acetylsalicylic Acid with Glycine is used for the treatment of inflammation, fever, and pain that results from many forms of arthritis, including rheumatoid arthritis, juvenile arthritis, systemic lupus erythematosus, ankylosing spondylitis, Reiter's syndrome, and osteoarthritis, as well as for soft tissue injuries, such as tendinitis and bursitis. Acetylsalicylic Acid with Glycine Tablets also is used for rapid relief of mild to moderate pain and fever in other inflammatory conditions. Take the missed dose of ASCARDIL Tablets as soon as you remember. Do not take two doses at the same time.

 **ASCARDILL®**
Aspirin with Glycine Tablets
ASPIRIN 75 /150 MG + GLYCINE 37.5 / 75 MG



 **ASCARDILL®**
Aspirin with Glycine Tablets
ASPIRIN 75 /150 MG + GLYCINE 37.5 / 75 MG

Uses of ASCARDILL® Tablets :
Acetylsalicylic Acid is used as an analgesic for rapid relief of minor to moderate aches and pains, as an antipyretic to reduce fever, and as an anti-inflammatory medication. Glycine is an organic compound, it improves the gastric absorption of acetylsalicylic acid. Acetylsalicylic Acid is also used long-term, at low doses, to help prevent heart attacks, strokes, and blood clot formation in people at high risk for developing blood clots. It has also been established that low doses of Acetylsalicylic Acid may be given immediately after a heart attack to reduce the risk of another heart attack and stroke.

ASCARDILL® (Aspirin 75mg/150mg and Glycine 37.5mg/75mg) Tablets is used as an analgesic to rapidly relieve minor to moderate aches and pains, as an antipyretic to reduce fever, and as an anti-inflammatory medication. Glycine is an organic compound, it improves the gastric absorption of acetylsalicylic acid.

ASCARDILL® (Aspirin 75mg/150mg and Glycine 37.5mg/75mg) - Product Information

Name of Drug : ASCARDILL

Generic : Aspirin with Glycine

Taj Pharma., India. Website: www.tajpharma.com

Each uncoated tablet of Aspisol (ASCARDILL® (Aspirin 75mg/150mg and Glycine 37.5mg/75mg)

Active pharmaceutical Ingredient in ASCARDILL® (Aspirin 75mg/150mg and Glycine 37.5mg/75mg)

The active ingredient present in Generic Aspirin with Glycine is acetylsalicylic acid + glycine.

Uses of ASCARDILL® (Aspirin 75mg/150mg and Glycine 37.5mg/75mg)

Generic Aspirin is used as an analgesic for rapid relief of minor to moderate aches and pains, as an antipyretic to reduce fever, and as an anti-inflammatory medication. Glycine is an organic compound, it improves the gastric absorption of acetylsalicylic acid. Generic Aspirin is also used long-term, at low doses, to help prevent heart attacks, strokes, and blood clot formation in people at high risk for developing blood clots. It has also been established that low doses of aspirin may be given immediately after a heart attack to reduce the risk of another heart attack and stroke.

Generic Aspirin is used for the treatment of inflammation, fever, and pain that results from many forms of arthritis, including rheumatoid arthritis, juvenile arthritis, systemic lupus erythematosus, ankylosing spondylitis, Reiter's syndrome, and osteoarthritis, as well as for soft tissue injuries, such as tendinitis and bursitis. Aspirin also is used for rapid relief of mild to moderate pain and fever in other inflammatory conditions.

ASCARDILL® (Aspirin 75mg/150mg and Glycine 37.5mg/75mg) - Dosage

Generic Aspirin should be taken with food.

Usual doses for mild to moderate pain are 325 mg every 4 hours

Doses for rheumatoid arthritis include 325 mg every 4-6 hours

Heart attacks are prevented with 75, 150 or 325 mg daily.

Aspirin should be stored at room temperature, 20-25 C (68-77 F), in a sealed container, avoiding moisture

Food and Drug Administration (FDA) approved .Prescription Only (POM)

A Taj Pharma"India Product