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Aristasa® Cyclophosphamide is a medication that lowers the body's natural immunity.  
Tablets: 25 MG/50 MG (Liquid medicine can be ordered from your pharmacist.)

**Aristasa**®  
(cyclophosphamide) 25MG  
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50MG

THE DOSAGE REGIMEN USED FOR MOST INDICATIONS IS  
100 – 300 MG DAILY AS A SINGLE OR DIVIDED DOSE.

This treatment should be continued until a clear remission or  
improvement is seen or be interrupted when the extent of  
leucopenia becomes unacceptable.

\*nephrotic syndrome

**Aristasa**®  
(cyclophosphamide) 25MG  
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50MG

Aristasa® Cyclophosphamide is in a class of medications called alkylating agents. When cyclophosphamide is used to treat cancer, **it works by slowing or stopping the growth of cancer cells in your body.** When Aristasa® cyclophosphamide is used to treat nephrotic syndrome, it works by suppressing your body's immune system.

Cyclophosphamide is a drug that is **used primarily for treating several types of cancer. In order to work, cyclophosphamide first is converted by the liver into two chemicals, acrolein and phosphoramidate.** Acrolein and phosphoramidate are the active compounds, and they slow the growth of cancer cells by interfering with the actions of deoxyribonucleic acid (DNA) within the cancerous cells. Unfortunately, normal cells also are affected, and this results in serious side effects. In addition to slowing the growth of cancerous cells, cyclophosphamide also suppresses the immune system and is referred to as immunosuppressive.

Cyclophosphamide, also called Cytoxan, is classified as a **"cytotoxic agent"**, because it has a toxic effect on many types of cells ("good" cells as well as "bad"). Cyclophosphamide is one of a number of medications first developed as a chemotherapy drug (a medication used in the treatment of cancer).

#### The FDA approved Cytoxan in November 1959.

What are the uses for cyclophosphamide?

Cyclophosphamide is used alone for the treatment of several types of cancers, but often in combination with other drugs to treat

breast cancer,  
leukemia,  
ovarian cancer, and  
nephrotic syndrome (a disease of the kidneys) in children.  
Unapproved uses include the treatment of

granulomatosis with polyangiitis,  
severe rheumatoid arthritis,  
lupus erythematosus,  
advanced mycosis fungoides, and  
several of forms of vasculitis.

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

A Taj Pharma"India Product



DO NOT THROW AWAY ANY MEDICINES VIA  
WASTEWATER OR HOUSEHOLD WASTE.  
ASK YOUR PHARMACIST HOW TO THROW  
AWAY MEDICINES YOU NO LONGER USE.  
THESE MEASURES WILL HELP PROTECT  
THE ENVIRONMENT.

**TAJ**  
PHARMA®  
A TAJ Enterprise

A kidney disorder that causes the body to excrete too much protein in the urine.