

www.tajpharma.com

Antidiuretic Hormones Cyravent® Vasopressin Injection 20 Units 1ml
Vasopressin (ADH) and Analogs
Exogenous, parenteral form of antidiuretic hormone (ADH)
Used to prevent or control polyuria, polydipsia, and dehydration in central diabetes insipidus
No longer a drug of choice for GI variceal bleeding due to significant risk of ADRs

CYRAVENT[®]
(vasopressin) Injection
20 Units 1mL

**LIFE WILL WIN
AT TAJ PHARMA INDIA.**



PITRESSIN/VASOPRESSIN/VASOSTRICT INTRAMUSCULAR INJ SOL: 1ML, 20U
PITRESSIN/VASOPRESSIN/VASOSTRICT SUBCUTANEOUS INJ SOL: 1ML, 20U
CYRAVENT® INTRAVENOUS INJ SOL: 1ML, 20U
ADULTS
5 TO 10 UNITS IM OR SUBCUTANEOUSLY EVERY 3 TO 4 HOURS OR 2 TO 3 TIMES PER DAY AS NEEDED.
INFANTS, CHILDREN, AND ADOLESCENTS
2.5 TO 10 UNITS IM OR SUBCUTANEOUSLY 2 TO 4 TIMES PER DAY. THE FDA-APPROVED
ADULT DOSAGE IS 5 TO 10 UNITS IM OR SUBCUTANEOUSLY EVERY 3 TO 4 HOURS OR 2 TO 3
TIMES PER DAY AS NEEDED WITH RECOMMENDATION TO REDUCE THE DOSE PROPORTIONATELY
FOR PEDIATRIC PATIENTS.

CYRAVENT[®]
(vasopressin) Injection
20 Units 1mL

Cyravent® (Vasopressin Injection, USP) Synthetic is a sterile, aqueous solution of synthetic vasopressin (8-Arginine vasopressin) of the posterior pituitary gland. It is substantially free from the oxytocic principle and is standardized to contain 20 USP units/mL.

Vasopressin is a man-made form of a hormone called "anti-diuretic hormone" that is normally secreted by the pituitary gland. Vasopressin acts on the kidneys and blood vessels.

Vasopressin helps prevent loss of water from the body by reducing urine output and helping the kidneys reabsorb water into the body. Vasopressin also raises blood pressure by narrowing blood vessels.

Vasopressin is used to treat diabetes insipidus, which is caused by a lack of a naturally occurring pituitary hormone in the body. Vasopressin is also used to treat or prevent certain conditions of the stomach after surgery or during abdominal x-rays.

Vasopressin is a man-made form of a hormone called "anti-diuretic hormone" that is normally secreted by the pituitary gland. Vasopressin acts on the kidneys and blood vessels.

Vasopressin helps prevent loss of water from the body by reducing urine output and helping the kidneys reabsorb water into the body. Vasopressin also raises blood pressure by narrowing blood vessels.

Vasopressin is used to treat diabetes insipidus, which is caused by a lack of a naturally occurring pituitary hormone in the body. Vasopressin is also used to treat or prevent certain conditions of the stomach after surgery or during abdominal x-rays.

Vasopressin infusions are in use for septic shock patients not responding to fluid resuscitation or infusions of catecholamines (e.g., dopamine or norepinephrine) to increase the blood pressure while sparing the use of catecholamines.

REMEMBER, KEEP THIS AND ALL OTHER MEDICINES OUT OF THE REACH OF CHILDREN, NEVER SHARE YOUR MEDICINES WITH OTHERS, AND USE THIS MEDICATION ONLY FOR THE INDICATION PRESCRIBED.

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.

CONTACT YOUR HEALTH CARE PROVIDER IMMEDIATELY, DAY OR NIGHT, IF YOU SHOULD EXPERIENCE ANY OF THE FOLLOWING SYMPTOMS: FEVER OF 100.4° F (38° C), CHILLS (POSSIBLE SIGNS OF INFECTION) SHORTNESS OF BREATH, CHEST PAIN OR DISCOMFORT, JAW PAIN, PAIN OR TINGLING IN YOUR ARMS

TAJ[®]
PHARMA
A TAJ Enterprise

Do not store above 25°C. Keep container in the outer carton, in order to protect from light.
Zartemis® Gemcitabine for Injection USP is for intravenous use only.