- common, stifled, it to 10 uses in 100 uncommon affects to 10 users in 1,000 uncommon affects to 10 users in 1,000 users in 10,000 vory rare; affects star 10 users in 10,000 vory rare; affects sess than 1 user in 10,000 not known. Requency cannot be estimated from the available data filter secto frequency grouping, adverse reactions are ranked in order of decreasing filter secto frequency grouping, adverse reactions are ranked in order of decreasing the sector filter sector frequency.

Metabolism and nutri	tion disorders
Uncommon	Dehydration
Nervous system disc	rders
Very rare	Dizziness
Uncommon	Paraesthesia
Not known	Syncope
Eye disorders	•
Uncommon	Vision blurred
Ear and labyrinth dis	orders
Uncommon	Tinnitus
Vascular disorders	*
Uncommon	Hypotension
Respiratory, thoracic	and mediastinal disorders
Uncommon	Cough
Not known	Non cardiogenic pulmonary cedema
Gastrointestinal diso	rders
Very rare	Diarrhoea
Musculoskeletal and	connective tissue disorders
Uncommon	Myalgia
Very rare	Arthralgia
Renal and urinary dis	orders
Not known	Impaired renal function
General disorders an	d administration site conditions
Uncommon	Fatigue
Investigations	•
Not known	Serum uric acid increased, Serum bifrubin and Serum creatinine increased, Hypokalaemia, Hyponatraemia, Elevation of Blood Urca Nitrogen, Neutropenia

erse reactions previously reported with one of the individual components may be noted undestrable effects with Valsartan and Hydrochlorothiazide Tablets as well, even it observed in clinical trials or during postmarketing period.

Table 2: Frequency of adverse reactions with valsartan

Blood and lymphati	c system disorders
Not known	Decrease in haemoglobin, decrease in haematocrit, thrombo- cytopenia
Immune system dis	orders
Not known	Other hypersensitivity/allergic reactions including serum sick- ness
Metabolism and nu	rition disorders
Not known	Increase of serum potassium
Ear and labyrinth di	sorders
Uncommon	Vertigo
Vascular disorders	
Not known	Vasculitis
Gastrointestinal dis	orders
Uncommon	Abdominal pain
Hepatobiliary dison	ders
Not known	Elevation of liver function values
Skin and subcutane	ous tissue disorders
Not known	Angioedema, rash, pruritus
Renal and urinary o	Sorders
Not known	Renal faiture

Table 3: Frequency of adverse reactions with hydrochlorothiazide Hydrochlorothiazide has been extensively prescribed for many years, frequently in higher doses than those administered with Vabartan/hydrochlorothiazide. The following adverse

Blood and lymphatic :	system disorders
Rare	Thrombocytopenia sometimes with purpura
Very rare	Agranulocytosis, leucopenia, haemolytic anaemia, bone marro depression
Not known	Aplastic anemia
Immune system disor	ders
Very rare	Hypersenstivity reactions
Metabolism and nutrit	ion disorders
Very common	Hypokalaemia, blood lipids increased (mainly at higher doses
Common	Hyponatraemia, hypomagnesaemia, hyperuricaemia
Rare	Hypercalcaemia, hyperglycaemia, glycosuria and worsening diabetic metabolic state
Very rare	Hypochloraemic alkalosis
Psychiatric disorders	
Rare	Depression, sleep disturbances
Nervous system disor	ders
Rare	Headache, dizziness, paraesthesia
Eye disorders	
Rare	Visual impairment
Not known	Acute angle-dosure glaucoma
Cardiac disorders	
Rare	Cardiac arrhythmias
Vascular disorders	
Common	Postural hypotension
Respiratory, thoracic	and mediastinal disorders
Very rare	Respiratory distress including pneumonitis and pulmonary o dema
Gastrointestinal disor	ders
Common	Loss of appetite, mild nausea and vomiting
Rare	Constipation, gastrointestinal discomfort, diarrhoea
Very rare	Pancreatitis
Hepatobiliary disorde	rs
Rare	Intrahepatic cholestasis or jaundice
Skin and subcutaneou	us tissue disorders
Common	Urticaria and other forms of rash
Rare	Photosensitisation
Very rare	Necrotising vasculitis and toxic epidermal necrolysis, cutaneor lupus erythematosus-like reactions, reactivation of cutaneor lupus erythematosus
Not known	Erythema multiforme
General disorders and	administration site conditions
Not known	Pyrexia, asthenia
Musculoskeletal and	connective tissue disorders
Not known	Muscle spasm
Reproductive system	and breast disorders
Common	Impotence

Common | Impotence
OVERDORE:
Symptom
OVERDORE:
Overloos with valianten may result in marked hypotension, which could lead to depressed level of commonwess, circulatory colleges endor shock. In addition, the following signs in the commonwess of th

LEST OF EXCEPTINTS:

Udstartan and hydrochhroshizadio Tabletis Simpli 12.5mg:

Vaksartan and hydrochhroshizadio Tabletis Simpli 12.5mg:

Cosspoolofon, Microphroshizadio, Sifera Collectal Aritydrosa, Hydromillicia,

Cosspoolofon, Microphroshizadio, Sifera Collectal Aritydrosa, Hydromillicia,

Vaksartan and Hydrochhroshizadio Tabletis Sifera (12.5mg):

Cressoviden, Microphizadio Collectos, Sifera Collectal Aritydrosa, Hydromillicia,

Calcium Hydrogen Phosphale Aritydrosa, Magnesium Steartale, Opadry Brown

OSF58010.

STORAGE INSTRUCTIONS: STORE UPTO 30°C. PROTECT FROM MOISTURE. KEEP OUT OF REACH OF CHILDREN.

Zydus Cadila

For the use of a Registered Medical Practitioner or a Hospital or a Laboratory only

VALAZYD H

Vollster and in proceedings of the Composition of t

VALAZYD H 172.5

Valsartan and Hydrochlorothiazide Tablets 160mg/12.5mg

Each film coaled belt Contains:

160mg

Hydrochlorothiazide Ph.Eur. 12.5mg

Colours: Titankum Dioxide, Red fon Oxide, Vallow Iron Oxide, Black Iron Oxide

DESCRIPTION: Valsartan and Hydrochlorothiazide Tablets 80mg/12.5mg: Pink colored, oval shaped biconvex film coated tablets plain on both side.

Valsartan and Hydrochlorothiazide Tablets 160mg/12.5mg. Brownish red colored, oval shaped biconvex, beveled edged film coated tablets plain on both side.

CLINICAL PHARMACOLOGY:
Pharmacotherapeutic group: Anglotensin II antagonists and diuretics, Valsarlan and

diuretics ATC code: C09DA03

ATC once CORPAGS

Pharmacopynamics

Chalastra and Hydrochrolitasida Baldes

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hydrodiforonhizació (41%). Valianta and Harbochosthización Balets. 100 mal 12.5 ma and .160 mal 26 ma coly. In a double-link, candomised, active-controlled vial in jacienta nol adequately, controlled no hydrochosthización 12.5 mg. jacinfandry greater man psycholóssiación El per recipion y controlled vial mal production de la melligi with valentaminytochosthización 16012.5 ms de la production de la melligi with valentaminytochosthización service de la production de la melligi with valentaminytochosthización service de la production de la melligi with valentaminytochosthización vial controlled de la production de la significant de production de la significant de la production de la significant de la production sobre de la production de la production de la la production de la production de la significant de la production de la significant de la production de la production

ng (827) compared to valastrat 180 ng (49%).

In a dubba-lind, randomissal placeb-controlled, flacforal design frai compenny various conditionable to their respective components of valastratishyteotrophotolisacide to their respective components of controlled to the property components of th

(54%), and valuation 160 mg (59%).

Materia and Harchonberothisacide Tablets. 80 mg/12.5 mg. 160 mg/12.5 mg. and 160 mg/12.5 m

mortality and mortality are currently unknown.
Epidemiological studies have above that long-term resistment with hydrochhorothraidide medicine the next of cardiovascular mortality and mortality.

Valuarian
Valuarian Studies of cardiovascular mortality and exploration for the xonus actions of an advantage of the cardiovascular policy and cardiovascular policy and the cardiovascular policy and car

hypertensive patients with type 2 disabless. Hypicoclaterobiation.

The site of action of thraced extensics is primarily in the renal distalt convoluted tubule. It has been shown that there is a high-platfley recopor in the renal cortex as the primary bending site for the thraced districts action and inhabition of NuCl transport in the distall extensive the properties of the properties

Valsarian is highly bound to serum processis (see - 9 in No. Instance year). Biotinansformation: Valsarian is not biotransformed to a high extent as only about 20% of dose is recovered as metabolities, hydroxyl metabolite has been identified in plasma at two concentrations (lass than 10% of the valsarian AUC). This metabolite is pharmacologically inactive.

Elemento: Wideston shows multiexponential decay kinetics ($t_{\infty} < 1$ h and t_{∞} about 9 h). Valgartan is primarly elementor in feaces (about 8 h); of dead ρ and urble (about 9 h). Valgartan is primarly elementor of produced primarily of a surface) of deals, produced a surface of deals, produced a surface of deals, produced primarily of the produced produced by the contract of the decay of the decay

Nydrochlorothiazide

<u>Absorption</u>

The absorption of hydrochlorothiazide, after an onal dose, is rapid (___ about 2 h). The
increase in mean AUCs is linear and dose proportional in the therapeutic range. The effect
of dod on hydrochlorohiazide shorption, day has falled inclined alignificance. Absolute
blowvariability of hydrochlorothiazide is 70% after oral administration.

Order of the Control of the Control

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INTERACTION WITH OTHER MEDICINAL PRODUCTS AND OTHER FORMS OF INTERACTION:

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should be stopped immediately, and, if appropriate, alternative theory whould be stored of the stopped immediately, and, if appropriate, alternative through whould be stated. Centrol should be exercised in patients who have strong pror hypersensitivity notice and provided in patients. Hypersensitivity notice the applications are presented in patients who have strong pror hypersensitivity notice that are alternative and control in the property of the property

Size: 180 x 500 mm (Back Side) Colour: Black