





## Pull The Trigger Against Resistant Pathogens

### **AUTOBACT 625**

**MRP:** 1096.7

PACKING: Tab 10\*1\*6 Mono

Carton (Strip Pack)

**COMPOSITION:** Amoxycillin Trihydrate Eq. to Amoxycillin 500 Mg + Potassium Clavulanate Acid Diluted eq. to

Clavulanic Acid 125 Mg





## Pull The Trigger Against Resistant Pathogens

### **AUTOBACT 625**

**MRP:** 2234.40

PACKING: 10\*1\*10 Mono Carton

(Strip Pack)

**COMPOSITION:** Amoxycillin Trihydrate Eq. to Amoxycillin 500 Mg + Potassium Clavulanate Acid Diluted eq. to Clavulanic Acid 125 Mg

(2 Year Expiry)







Pull the Trigger against Resistant Pathogens

- Clavulanic acid synergistically expands amoxicillin's spectrum of activity
- Combination is highly active against beta-lactamase producing *H. influenzae* and *M. catarrhalis*<sup>1</sup>
- First-line antibiotic drug for severe infections<sup>2</sup>

Amoxycillin 500mg + Clavulanic Acid 125mg



- ENT Infections
- Respiratory Tract Infections
- Genito-urinary Tract Infections
- Dental Infections
- Bone And Joint Infections
- Skin And Soft Tissue Infections

1.Drugs. 2003;63(3):311-40. 2.Med Pregl. 2011 Mar-Apr;64(3-4):178-82.



## Assure Perfect Action And Safety Simultaneously With

### **AUTOBACT LB**

**MRP:** 1560

**PACKING:** TAB 10x6 (Strip Pack)

**COMPOSITION:** Amoxycillin Trihydrate Eq. to Amoxycillin 500 Mg + Potassium Clavulanate Acid Diluted Eq.to Clavulanic Acid 125 Mg + Lactic Acid Bacillus 60 Million Spores





Assure Perfect Action and Safety Simultaneously with...



ALB

## Autobáct

Amoxycillin 500mg + Clavulanic Acid 125mg + Lactic Acid Bacillus 60 Million Spores

#### Amoxicillin + Clavulanic Acid:

- More efficiently eradicates beta-lactamase-producing strains & S.pneumoniae strains<sup>1</sup>
- Excellent clinical activity in pharyngotonsillitis<sup>2</sup>
- **Promising activity against** pathogens that cause bone infections<sup>3</sup>

#### **Lactic Acid Bacillus:**

 Improves GI tolerance of antibiotics thus reduces antibiotic associated diarrhoea<sup>4</sup>

1.Clin Pharmacokinet, 2005;44(11):1097-115. 2.Clin Ther, 2006 Jan; 28(1):99-109. 3.Antimicrob Agents Chemother. 2009 Jun; 53(6): 2569-2578 4.Alim, Pharm, & Thera., Vol.15(2), 2001, 163-169

**UPPER RESPIRATORY TRACT INFECTIONS** 

LOWER RESPIRATORY TRACT INFECTIONS

SKIN AND SOFT TISSUE INFECTIONS

**BONE AND JOINT INFECTIONS** 

INTRA-ABDOMINAL SEPSIS

**DENTAL INFECTIONS** 





## Bring In Relief In Convenient Way

### **OZISET 250**

**MRP:** 1560

PACKING: Tab 20\*6 Blister

**COMPOSITION:** Azithromycin

Dihydrate eq. to Azithromycin 250 Mg





## Bring In Relief In Convenient Way

### **OZISET 500**

**MRP:** 1578

PACKING: Tab. 20\*3 Blister

**COMPOSITION:** Azithromycin Dihydrate

Eq.to Azithromycin 500 Mg



# Azithromycin 250,500mg TABLETS

## **Bring-in Relief** in a Convenient Way

- Better cure rates & better gastrointestinal tolerance than amoxiclav<sup>1</sup>
- Decreases the incidence of exacerbations of COPD<sup>2</sup>
- Excellent patient compliance with 3-day once daily dosing
  - Genital Ulcer Disease
  - Urethritis/Cervicitis
  - Acute Bacterial Sinusitis
  - Community-Acquired Pneumonia
  - Skin and Skin Structure Infections
  - Acute Bacterial Exacerbations Of COPD







### Help The Human Body Win Against Innumerable Microbes

### **OZISET LB**

**MRP:** 1000

PACKING: Tab 2\*5\*3 Blister

**COMPOSITION:** Azithromycin

Dihydrated eq. to Azithromycin 500 Mg + Lactic Acid Bacillus 60 million spores



## **Bring-in Relief** in a Convenient Way

#### **AZITHROMYCIN**

- Better cure rates & better gastrointestinal tolerance than amoxiclav<sup>1</sup>
- Decreases the incidence of exacerbations of COPD<sup>2</sup>
- Excellent patient compliance with 3-day once daily dosing

#### **LACTIC ACID BAICLLUS**

- Lactic acid bacillus are inactivated bacteria that are good for the gut.
- They prevent the growth of the other pathogenic bacteria that cause diarrhea or other bacterial infections.
  - Genital Ulcer Disease
  - Urethritis/Cervicitis
  - Acute Bacterial Sinusitis
  - Community-Acquired Pneumonia
  - Skin and Skin Structure Infections
  - Acute Bacterial Exacerbations Of COPD





OZI



## Trumps Over Infection Single Handedly

### TAKEFIX-200

**MRP:** 1094.2

PACKING: Tab. 10\*10 Alu-Alu

**COMPOSITION:** Cefixime (as Trihydrate) Eq. to Anhydrous Cefixime (Dispersible ) 200

Mg



## Trumps Over infection **Single Handedly**

Takefixime 100/200mg

Tablets





#### Cefixime ...

- Has the longest half-life period among all oral cephalosporins, the highest activity against basic pathogens of urogenital infection and higher clinical and microbiological efficacy than ciprofloxacin.
- Is significantly less accompanied by the development of ADR's as compared to amoxycillin/clavulanate
- Is a good choice for successful clinical response in community acquired infections such as acute otitis media (AOM), Lower respiratory tract infections (RTI) and urinary tract infections (UTI)
- Shows better pharmacodynamic parameters than other 3rd and 2nd generation cephalosporins like cefpodoxime and cefuorxime

**Urinary Tract Infections (UTI)** 

**Tonsillitis** 

**Otitis Media** 

**Bronchitis** 

**Pharyngitis** 

Gonorrhoea



## Destroy The Pathogens Without Disturbing Gl Flora

### **TAKEFIX-LB**

**MRP:** 1590

PACKING: Tab. 10\*10 Alu-Alu

**COMPOSITION:** Cefixime Trihydrate Eq.to Anhydrous Cefixime 200 Mg + Lactic Acid

**60 Million Spores** 



## Destroy the Pathogens without Disturbing GI Flora

## TakefixLB

Cefixime 200mg + Lactic Acid Bacillus 60 ms TABLETS



#### Cefixime

- Used as first-line choice in typhoid because of improved efficacy
- Show excellent tolerability & safety<sup>1</sup>

#### **Lactic Acid Bacillus**

- Improves GI tolerance of antibiotics
- Prevents diarrhoea and other GI disturbances and helps faster recovery

#### Typhoid Fever

**Nosocomial Infection** 

**Soft Tissue Infections** 

**Urinary Tract Infection** 

Intra Abdominal Infection

Takefix 100
Cefixime 100, 200mg
TABLETS

Takefix Plus
Cefixime 200mg + Ofloxacin 200mg
TABLETS

1.Indian Journal of Basic & Applied Medical Research; September 2012: Vol.-1, Issue-4, P. 296-303

TLB



## Treat The Infections To Maintain Good Health

### **TAKEFIX-PLUS**

**MRP:** 2130

PACKING: Tab. 10\*10 Alu-Alu

**COMPOSITION:** Cefixime Trihydrate Eq.to Anhydrous Cefixime 200 Mg + Ofloxacin 200 Mg



## Takefix Plus

**TABLETS** 

When Single Drug is Not Sufficient

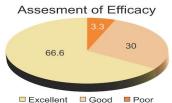
Cefixime 200mg + Ofloxacin 200mg

Effective in the management of typhoid

Reduces fever and nocturnal awakenings

Excellent or good efficacy in 96.6% patients

Excellent or good tolerability in 93.2% patients



TYPHOID FEVER

NOSOCOMIAL INFECTIONS

URINARY TRACT INFECTIONS

SOFT TISSUE INFECTIONS

RESPIRATORY TRACT INFECTION

**INTRA-ABDOMINAL INFECTIONS** 









### Pair Up The Compliance & Competency With

### **CEDOBACT-200**

**MRP:** 2950

PACKING: Tab. 10\*10 Alu-Alu

**COMPOSITION:** Cefpodoxime

Proxetil Eq. to Cefpodoxime - 200 Mg

( Dispersible Tablet )





## Cefpodoxime 100, 200mg **TABLETS**

### **Hit** back strongly against Infections with ....

- Highly active against gram positive bacteria especially streptococci and staphylococci species.
- Shows suseptibility against penicillin and some cephalosporin resistant bacteria.
- Stable in the presence of  $\beta$ -lactamase enzyme.
- Drug of choice for single dose treatment of gonococcal urethritis1.
- Significantly higher clinical cure rates against S.pyogenes than peinicillin in treatment of streptococcal pharyngitis and tonsillitis<sup>2</sup>.

**Urinary Tract Infections** 

**Respiratory Tract Infections** 

**Skin & Soft Structure Infections** 









## Pair Up The Compliance & Competency With

### **CEDOBACT-CV**

**MRP:** 2850

PACKING: Tab. 10\*6 Strip

**COMPOSITION:** Cefpodoxime Proxetil Eq. to Anhydrous Cefpodoxime 200 Mg + Potassium Clavulanate Diluted Eq. to

Clavulanic Acid 125 Mg



Pair-Up the

Compliance & Competency with...

## Cedobactev

Cefpodoxime 200mg + Potassium Clavulanate 125mg Cefpodoxime 50mg + Potassium Clavulanate 31.25mg TABLETS DRY SYRUP

#### Cefpodoxime

 Potent antibacterial activity against Gram-positive / Gram-negative bacteria; high stability in presence of beta-lactamases

#### **Potassium Clavulanate**

 Protects cefpodoxime against destruction caused by beta lactamase enzyme

#### **Effects of Combination**

 Synergistically active against bacterial infections caused by beta lactam resistant pathogens









Acute Otitis Media | Pharyngitis / Tonsillitis | Acute Maxillary Sinusitis | Community-acquired Pneumonia | UTIs | Acute Bacterial Exacerbation Of Chronic Bronchitis | Acute, Uncomplicated Urethral / Cervical Gonorrhoea | SSSIs

CCV



## Grab The Positive Results With Assertive Action

### **CEFUGRAB 500**

**MRP:** 1650

PACKING: Tab. 3\*10 Alu-Alu

**COMPOSITION:** Cefuroxime Axetil

eq. to Cefuroxime 500 Mg



# Cefuroxime Axetil 250, 500mg TABLETS

Broad spectrum antibacterial agent<sup>1</sup>

 Favourable pharmacokinetic profile permits convenient twice-daily administration<sup>1</sup>

Effective and well tolerated treatment in patients with various infections<sup>1</sup>

**Pharyngitis/Tonsillitis** 

**Acute Bacterial Otitis Media** 

**Uncomplicated Gonorrhea** 

\_Acute Bacterial Maxillary Sinusitis

**Uncomplicated Urinary Tract Infections** 

**Acute Bacterial Exacerbations of Chronic Bronchitis** 

**Uncomplicated Skin And Skin-structure Infections** 

**Grab**the Positive Results
with Assertive Action





## Get The Power To Win Over Critical Infections

### **DOXYNOW**

**MRP:** 1500

PACKING: Cap 10\*10 Blister

**COMPOSITION:** Doxycycline Hcl Eq. to Doxycycline 100 Mg + Lactic Acid Bacillus 60

million spores



#### Get the Power to win over CRITICAL Infections

## Doxynow Capsule

The ideal Switchover from I.V. to Oral Therapy

Doxycycline 100 mg + Lactic acid bacillus

#### **Highest in Convenience**

Long half life (3-4 hours) Absorpition unaffected by food intake Convenient "Once a Day" dosage

#### **Doxycyline**

Suppress & kills harmful bacterial growth promising therapeutic option in the treatment of rosacea

#### Lactobacillus

Restores the balance of good bacteria in the intestine

#### **Highest in Potency**

No inactivation by beta-lactamase unlike Cefuroxime & Cef Oral potency matching parenteral Cefotaxime & Ceftriaxo More potent than Co-Amoxiclav

#### Indications:

Community Acquired Preumonia Skin & Soft Tissue Infections Chronic Bronchitis Acute Otitis Media Typhoid Fever

**Urinary Tract infections** 

A Reflection of Your concern....



DOX



## The Excellent Choice Of Potency And Efficacy Against Gram + Ve Infections

### LINOGIV

MRP: 3700 (DPCO)

PACKING: Tab 10\*10 Alu-Alu

**COMPOSITION:** Linezolid 600 Mg





## The Excellent choice of Potency and efficacy against Gram + ve infections



- Linezolid is used to treat infections, including pneumonia and infections of the skin.
- ▶ Linezolid is in a class of antibacterials called oxazolidinones.
- It works by stopping the growth of bacteria.
- Linezolid is an antibiotic that fights bacteria in the body.
- ▶ Linezolid is also an MAO (monoamine oxidase) inhibitor.
- Linezolid is used to treat different types of bacterial infections, such as pneumonia, skin infections, and infections that are resistant to other antibiotics.

Community Acquired Pneumonia | Nosocomia Pneumonia Skin & Soft Tissue Infections | Enterococcal Infections



## **Eradicate The Pathogens To**

### **ZURIFAST-SR**

**MRP**: 899

PACKING: Tab 10\*10 Alu-Alu

**COMPOSITION:** Nitrofurantoin 100 Mg SR



## ZuriFAST-S Nitrofurantoin 100mg (SR) TABLETS

**Eradicate** the Pathogens to

 Active against most strains of MDR-gram-negative bacilli, including most extended spectrum β lactamase-producing strains<sup>1</sup>

Shows 83.3% of microbial eradication rate in UTIs<sup>1</sup>

- Achieves 84% of clinical cure rate compared with 79% in trimethoprim-sulfamethoxazole in treatment of cystitis<sup>2</sup>
- Efficacious with favourable safety and tolerability profile<sup>3</sup>

- ACUTE UTIS
  - CYSTITIS
- ASYMPTOMATIC BACTERIURIA

Accelerate-Up the Reco.

1.Mayo Clin Proc. 2011 Dec; 86(12): 1243-1244. 1.Med Klin (Munich). 2010 Oct; 105(10):698-704. 2.Arch Intern Med, 2007 Nov 12:167(20):2207-12. 3.J Antimicrob Chemother, 1998 Sep:42(3):363-71.

ZSR



## Finish Off The Vicious Pathogens

### **OFLARGE 200**

**MRP:** 750

PACKING: Tab 10\*10 Alu-Alu

**COMPOSITION:** Ofloxacin 200 Mg



## Finish-Off the Vicious Pathogens...



Exhibits good activity against aerobic gram positive & negative bacteria<sup>1</sup>

Excellent oral absorption & long half-life than other quinolones<sup>2</sup>

Potent activity against M. tuberculosis thus used in MDR-TB treatment<sup>3</sup>

Shows good clinical efficacy & tolerability in the treatment of respiratory and urinary tract infections<sup>4</sup>

Acute Bacterial Exacerbations Of Chronic Bronchitis
Community-acquired Pneumonia
Skin & Skin Structure Infections / Urethral & Cervical Gonorrhea
Mixed Infections Of Urethra & Cervix
PID / Cystitis / Prostatitis / Complicated UTIs

Indian J Pharm Sci. 2010 Jul-Aug; 72(4): 513–517
 Antimicrobial Agents And Chemotherapy, Feb. 1991, p. 384-386
 Antimicrob Agents Chemother. 2015 Oct; 59(10): 6073–6079
 Infection. 1986;14 Suppl 4:S300-2

OFL



## Treat Diarrhea & Normalize The Gut Flora

### **OFLARGE OZ+**

**MRP:** 1290

PACKING: Tab. 10\*10 Blister

COMPOSITION: Ofloxacin 200 Mg +

Ornidazole 500 Mg + Lactic Acid Bacillus 120 Million Spores +Saccharomyces Boulardii 2

**Million Spores** 





## Treat Diarrhea & Normalize the Gut Flora

Oflarge oz+

Ofloxacin 200 mg + Ornidazole 500mg

+ Lactic Acid Bacillus 120 million Spores

+ Saccharomyces Boulardii 2 Million Spores

#### **OFLOXACIN + ORNIDAZOLE**

 Covers both aerobic and anaerobic bacteria along with protozoans¹

#### **LACTIC ACID BACILLUS**

Alleviates bacterial/viral induced diarrhoea<sup>2</sup>

#### **SACCHAROMYCES BOULARDII**

 Shows significant reduction in the risk of traveler's diarrhea<sup>3</sup>



Ofloxacin 200mg + Ornidazole 500mg
TABLETS

**TABLETS** 



+ Ornidazole 125mg **SUSPENSION** 



**INFECTIOUS DIARRHOEA** 

**DYSENTERY** 

TRAVELER'S DIARRHEA

MIXED GI INFECTIONS

1.Trends in Medical Research, 2009, 4(2): 30-34. 2.Eur J Clin Nutr. 1999 May;53(5):339-50. 3.Therap Adv Gastroenterol. 2012 Mar; 5(2): 111–125.



## Smooth Muscle Relaxant With Anti- Infective Advantage

### **OFLARGE UTI**

**MRP:** 1900

PACKING: Tab 10\*1\*10 Alu Alu

**COMPOSITION:** Ofloxacin 200 Mg + Flavoxate

Hydrochloride 200 Mg









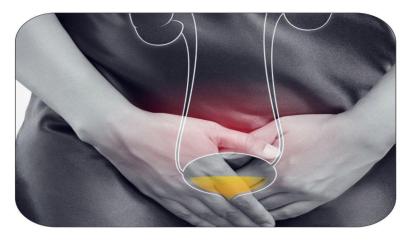
## **Oflarge UTI**

Ofloxacin 200mg + Flavoxate Hydrochloride 200mg **Tablets** 

- Ofloxacin and Flavoxate, which treats urinary tract infections
- Ofloxacin is an antibiotic which kills bacteria by preventing them from reproducing and repairing themselves.
- Flavoxate is an anti-spasmodic, it works by relaxing muscles & the urinary bladder & prevents frequent urgent or uncontrolled urination and relieves associated pain.

Cystitis | Prostatitis
Urethritis | Urethrocystitis
Urinary Tract Infections
Bone & Joint Infections
G.I. Infections
Gynaecological infections

Smooth Muscle relaxant with Anti-infective Advantage



UTI



## Non Invasive Bacteria Diarrhoea Doesn't Need An Antiprotozoal

### **FAXINGO**

**MRP:** 3950

PACKING: Tab. 10\*10 Alu-Alu

**COMPOSITION:** Rifaximin 400 Mg



### Non invasive bacteria diarrhoea

**Does't Need** 

**An Antiprotozoal** 

## FAXINGO

Rifaximin 400 mg

**Tablets** 



#### Rifaximin

- ➤ Exhibits broad spectrum in vitro activity against gram-positive and gram negative aerobic and anaerobic enteric bacteria
- > Shows low risk of inducing bacterial resistance
- It is also used to prevent a brain problem caused by liver disease (hepatic encephalopathy). It may help you think more clearly.

#### **Indications**

- Reduces the development of drug-resistant bacteria
  - Effective against all important enteric pathogens
- Ensures effective relief in the treatment of irritable bowel syndrome with diarrhea (IBS-D) in adults