



*Never **Stop** Nurturing*

NSN PHARMACARE PVT. LTD.

• WHO & GMP Quality Products

RANGE OF PRIMARY CARE MEDICINES



BETA-LACTAM ANTIBIOTICS

CEFU-NS 500

Cefuroxime Axetil IP eq. to Anhydrous Cefuroxime 500mg

Cefuroxime Axetil is a trusted second-generation cephalosporin antibiotic providing effective treatment against a wide range of bacterial infections with proven clinical performance.

WHY CEFU-NS 500?

- ✓ Potent activity against Streptococcus species
- ✓ Effective in respiratory & ENT infections
- ✓ Good safety and tolerability profile
- ✓ Proven efficacy in Community Acquired Pneumonia (CAP)



Broader Antibacterial Coverage

CEFU-NS CV

Cefuroxime Axetil IP eq. to Cefuroxime 500mg, Potassium Clavulanate Diluted IP eq. to Clavulanic Acid 125mg

A powerful combination of Cefuroxime and Clavulanic Acid that delivers broad-spectrum antibacterial coverage with added protection against β -lactamase-mediated resistance.

WHY CEFU-NS 500?

- ✓ β -lactamase inhibitor protection
- ✓ Enhanced spectrum against susceptible pathogens
- ✓ Improved efficacy against resistant organisms
- ✓ Reliable coverage for dental and skin infections



Powerful Dual Mechanism

Clavudoc-625

*Amoxycillin Trihydrate IP eq. to Amoxycillin 500mg,
Potassium Clavulanate Diluted IP eq. to Clavulanic Acid 125mg*

A powerful combination of Amoxycillin and Clavulanic Acid offering enhanced antibacterial coverage and resistance protection for effective infection management.

WHY CLAVUDOC-625?

- ✓ Broad-spectrum antibacterial activity
- ✓ Low MIC against common causative organisms
- ✓ Stable in the presence of gastric acid
- ✓ Enhanced efficacy against β -lactamase producing bacteria



Powerful Dual Mechanism

Nsxime-200 DT

*Cefixime IP (As Trihydrate) eq. to Anhydrous Cefixime 200mg
(Dispersible Tablets)*

A third-generation cephalosporin antibiotic with broad-spectrum activity against Gram-positive and Gram-negative bacteria, offering reliable infection control and convenient dispersible dosing.

WHY NSXIME-200 DT?

- ✓ Effective against Gram-positive & Gram-negative pathogens
- ✓ Well absorbed from the gastrointestinal tract
- ✓ Reliable clinical efficacy across multiple infections
- ✓ Convenient dispersible formulation



NON BETA-LACTAM ANTIBIOTICS

High Oral Bioavailability

VORIDOC-200

Voriconazole IP 200mg

A second-generation triazole antifungal with broad-spectrum activity, excellent tissue penetration, and proven efficacy against invasive fungal pathogens.

WHY VORIDOC-200?

- ✓ Drug of choice for invasive aspergillosis
- ✓ Potent activity against *Aspergillus* species
- ✓ Excellent lung & CNS penetration
- ✓ Effective against *Candida* infections



Superior Tissue Penetration

DOCTOAZEE 250 | 500

Azithromycin Dihydrate IP eq. to Anhydrous Azithromycin 250mg | 500mg

A broad-spectrum macrolide antibiotic with excellent tissue penetration, prolonged half-life, and convenient short-course therapy for enhanced patient compliance.

WHY DOCTOAZEE?

- ✓ Effective against atypical & intracellular pathogens
- ✓ Excellent tissue & intracellular penetration
- ✓ Anti-inflammatory & immunomodulatory properties
- ✓ Effective short-course therapy



Excellent Tissue Penetration

NSL-600

Linezolid IP 600mg

A potent oxazolidinone antibiotic with proven efficacy against resistant Gram-positive pathogens, making it a valuable option for serious and deep-seated infections.

WHY NSL-600?

- ✓ Active against MRSA & VRE pathogens
- ✓ Excellent lung and bone penetration
- ✓ Effective in deep-seated infections
- ✓ Proven efficacy in MDR bacterial infections



GASTROINTESTINAL & HEPATOBIILIARY SYSTEM

PANIDOC-40

Pantoprazole 40mg

A trusted proton pump inhibitor (PPI) that provides potent and sustained acid suppression, promoting rapid symptom relief and effective healing of acid-related gastrointestinal disorders.

WHY PANDOC 40?

- ✓ Potent and sustained acid suppression
- ✓ Effective control of GERD symptoms
- ✓ Once-daily gastric protection
- ✓ Excellent safety profile



Cools Down the Acid

NS ESM-40

Esomeprazole Tablets IP 40 mg

A next-generation proton pump inhibitor that provides potent, sustained acid suppression for effective relief from reflux symptoms and healing of acid-related gastrointestinal disorders.

WHY NS ESM-40?

- ✓ Powerful and prolonged acid suppression
- ✓ Promotes healing of erosive mucosal damage
- ✓ Rapid onset, sustained relief
- ✓ Supports post-gastric surgery care



Promotes Ulcer Healing

NS-ESM DSR

Esomeprazole Magnesium 40mg & Domperidone IP 30mg

A synergistic combination of a proton pump inhibitor and a prokinetic agent that provides superior relief from acid reflux, dyspepsia and gastric motility disorders.

WHY NS-ESM?

- ✓ Dual-action acid control & motility enhancement
- ✓ Promotes faster gastric emptying
- ✓ Controls nausea and dyspepsia
- ✓ Maintains a favorable gastric pH for healing



Restores Gastric Motility

Ns-Cool DSR

Gastro-resistant Pantoprazole 40mg & Prolonged-release Domperidone 30mg

A scientifically balanced combination of a proton pump inhibitor and a gastroprokinetic agent that provides sustained acid suppression while restoring normal gastric motility for complete reflux control.

WHY NS-COOL DSR?

- ✓ Dual-action control of acid reflux and gastric dysmotility
- ✓ Promotes healing of acid-related mucosal damage
- ✓ Improves gastric transit and minimizes dyspeptic symptoms
- ✓ Once-daily convenience for better compliance



NS-RAB DSR

Rabeprazole Sodium 20mg (EC) & Domperidone 30mg (SR)

A powerful combination of rapid acid suppression and sustained gastroprokinetic action that provides comprehensive relief from reflux, heartburn, dyspepsia and associated gastrointestinal discomfort.

WHY NS-RAB DSR?

- ✓ Rapid and potent acid suppression
- ✓ Supports healing of acid-related mucosal damage
- ✓ Effective control of heartburn and acid regurgitation
- ✓ Eliminates nausea and vomiting associated with GERD



Non-Cramping Relief

Cremadoc-Plus

*Sodium Picosulfate (3.33mg), Liquid Paraffin (1.25ml),
Milk Of Magnesia (3.75ml)*

A triple-action laxative formula that stimulates bowel movement, softens stools and facilitates comfortable evacuation for effective constipation management.

WHY CREMADOC PLUS?

- ✓ Triple-action constipation relief
- ✓ Stimulates colonic peristalsis
- ✓ Facilitates painless defecation
- ✓ Useful in elderly, bedridden and post-operative patients



LIVEAZY-300 | 450

Ursodeoxycholic Acid 300mg/450mg

A comprehensive hepatoprotective therapy that improves bile flow, enhances liver function, supports detoxification, and helps dissolve cholesterol gallstones for better hepatobiliary health.

WHY LIVEAZY?

- ✓ Supports cholesterol metabolism
- ✓ Protects liver cells from bile acid-induced injury & toxicity
- ✓ Facilitates smooth bile drainage and helps reduce cholestasis
- ✓ Reduces hepatic fat accumulation



Restores Natural Bowel Rhythm

Liveazy Lactulose

Solution

Lactulose Solution 10gm USP

A gentle and effective osmotic laxative that promotes natural bowel movements, relieves constipation and supports gut health without the risk of dependence.

WHY LIVEAZY LACTULOSE?

- ✓ Stimulates natural peristalsis
- ✓ Gentle and predictable bowel evacuation
- ✓ No risk of habituation
- ✓ Beneficial in Hepatic Encephalopathy



LIVEAZY-ALD

An Ayurvedic Health Care Tonic For Liver

A holistic Ayurvedic liver tonic that supports hepatobiliary health, promotes detoxification and improves digestive function for comprehensive liver care.

WHY LIVEAZY ALD?

- ✓ Facilitates elimination of metabolic toxins and supports liver detoxification
- ✓ Improves gastrointestinal wellness
- ✓ Supports healthy liver metabolism and helps reduce hepatic stress
- ✓ Aids recovery in chronic liver disorders



NEUROLOGICAL SYSTEM

Rapid Seizure Control

CITRADOCC-500 750

Levetiracetam IP 500mg | 750mg

A broad-spectrum antiepileptic drug with a unique mechanism of action, minimal drug interactions, and excellent tolerability for effective seizure management.

WHY CITRADOCC?

- ✓ Effective in partial & generalized seizures
- ✓ Suitable for elderly & comorbid patients
- ✓ Excellent tolerability profile
- ✓ Unique SV2A-mediated mechanism



Calms Overactive Nerve Signals

DOCTO-PREGA 50 | 75

Pregabalin IP 50mg / 75mg, Colours: Yellow Oxide of iron & Titanium Dioxide IP

A trusted neuromodulator that helps manage neuropathic pain, fibromyalgia, anxiety disorders, and seizure disorders by reducing abnormal nerve signal transmission.

WHY DOCTO-PREGA?

- ✓ Adjunctive therapy for partial onset seizures
- ✓ Proven efficacy in fibromyalgia
- ✓ Helps reduce nerve hypersensitivity
- ✓ Useful in generalized anxiety disorder



Corrects Metabolic Alkalosis

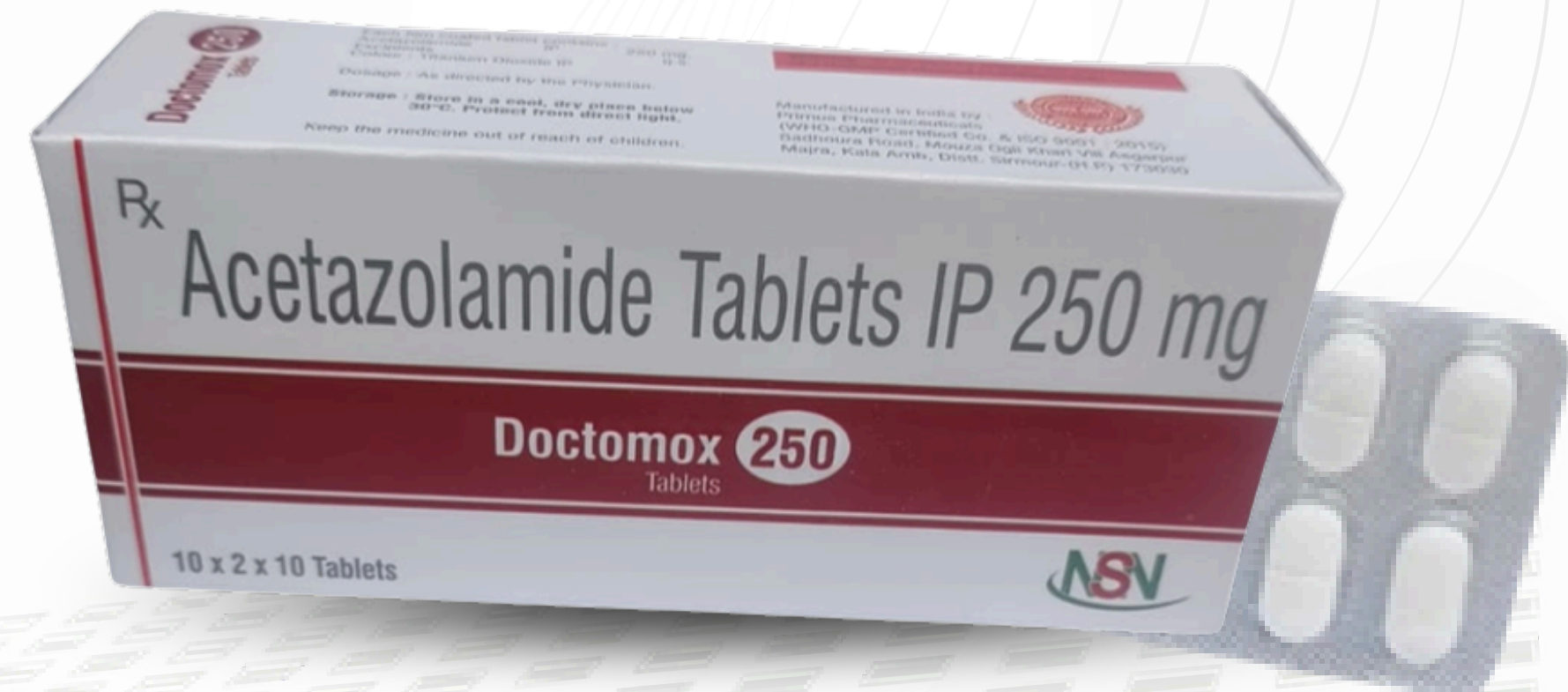
Doctomox 250

Acetazolamide 250mg

Acetazolamide provides targeted carbonic anhydrase inhibition to lower intraocular pressure, reduce CSF production and support fluid and acid-base regulation across multiple clinical settings.

WHY DOCTOMOX 250?

- ✓ Proven benefit in altitude-related hypoxia prevention
- ✓ Decreases cerebrospinal fluid production
- ✓ Mild yet effective diuretic action
- ✓ Reduces intraocular pressure effectively



CARDIOVASCULAR- RESPIRATORY ISSUES

NS-MON LC

*Levocetirizine Dihydrochloride IP 5mg,
Montelukast Sodium IP eq. to Montelukast 10mg*

A powerful anti-allergic combination that provides 24-hour relief from allergic symptoms while supporting long-term asthma management.

WHY NS-MON LC?

- ✓ Effective in allergic rhinitis associated with asthma
- ✓ Reduces bronchoconstriction
- ✓ Low sedation potential
- ✓ Controls nasal allergy symptoms



NS-LEX-LS

Levosambutamol Sulphate 1mg, Ambroxol Hydrochloride 30mg & Guaiphenesin 50mg

A triple-action respiratory formula that dilates airways, loosens thick mucus and promotes effective expectoration for faster relief from productive cough and chest congestion.

WHY NS-LEX-LS?

- ✓ Bronchodilator + Mucolytic + Expectorant
- ✓ Promotes effective expectoration
- ✓ Loosens thick mucus and phlegm
- ✓ Ambroxol reduces mucus viscosity, making secretions easier to expel



Effective Cough Suppression

NS-LEX

Dextromethorphan Hydrobromide IP 10mg, Chlorpheniramine Maleate IP 2mg, Phenylephrine Hydrochloride IP 5mg

A synergistic combination of Dextromethorphan, Chlorpheniramine and Phenylephrine providing fast, multi-symptom relief from cough, cold and flu-related discomfort.

WHY NS-LEX?

- ✓ Controls nasal allergic symptoms
- ✓ Phenylephrine reduces nasal mucosal swelling, restores easier airflow
- ✓ Reduces sinus pressure
- ✓ Combines antitussive, antihistamine and decongestant actions



Dual Bronchodilator Power

NUSILIN 3

**Levosalbutamol 1.25mg & Ipratropium Bromide
500mcg Respirator Solution (Respules)**

Levosalbutamol stimulates β 2-receptors to relax airway smooth muscles, while Ipratropium inhibits cholinergic bronchoconstriction, providing complementary and sustained bronchodilation.

WHY NUSILIN 3?

- ✓ Dual bronchodilator therapy
- ✓ Combines β 2-agonist and anticholinergic actions
- ✓ Nebulized formulation ensures targeted drug deposition
- ✓ Enhances airflow, reduces airway resistance



Makes Breathing Easier

NSPREY

Sodium Chloride 0.9% w/v Nasal Solution

A gentle and natural isotonic saline nasal spray that moisturizes nasal passages, relieves congestion and supports healthy nasal hygiene.

WHY NSPREY?

- ✓ Natural nasal decongestion
- ✓ Ideal before nasal steroid use
- ✓ Post-nasal surgery care
- ✓ Improves breathing comfort



Improves Lung Function

NUSICORT^{1mg | 0.5mg}

Budesonide Nebuliser 1mg/0.5mg (Respules)

Budesonide directly targets airway inflammation, providing effective long-term control of asthma symptoms while improving lung function and reducing exacerbation risk.

WHY NUSICORT?

- ✓ Potent inhaled anti-inflammatory action
- ✓ Reduces airway hyperresponsiveness
- ✓ Helps prevent asthma exacerbations
- ✓ Targeted nebulized delivery for optimal efficacy



Direct Nebulized Delivery

NUSILIV- $\frac{0.63}{0.31}$

Levosalbutamol Inhalation Solution 0.63/0.31mg (Respules)

Levosalbutamol, the active R-isomer of salbutamol, provides targeted bronchodilation with enhanced efficacy and improved tolerability, making it a preferred choice in asthma and COPD management.

WHY NUSILIV?

- ✓ Selective β_2 -receptor action
- ✓ Improves airflow and lung function
- ✓ Better tolerability than racemic salbutamol
- ✓ Ideal for nebulization therapy



ANALGESICS & ANTI-INFLAMMATORY AGENTS

Rapid Fever Reduction

Doctomol-650 | 500

Paracetamol IP 500mg / 650mg

A trusted analgesic and antipyretic, provides reliable pain and fever relief through central prostaglandin inhibition, with excellent tolerability and a well-established safety profile.

WHY DOCTOMOL?

- ✓ Trusted first-line analgesic and antipyretic
- ✓ Minimal effect on platelet function
- ✓ Gentle on the gastrointestinal tract
- ✓ Suitable for Long-Term Use



DOCTOMOL-1000

Paracetamol IP 300mg (IR), Paracetamol IP 700mg (SR)

A dual-release paracetamol formulation designed to provide rapid onset pain relief through immediate-release action and prolonged symptom control through sustained-release technology.

WHY DOCTOMOL 1000?

- ✓ Dual-release paracetamol technology
- ✓ Sustained pain relief for extended hours
- ✓ Proven analgesic and antipyretic
- ✓ Well-established efficacy and safety



TRAUMAKING

Tramadol Hydrochloride IP 37.5mg & Acetaminophen (Paracetamol) IP 325mg

A synergistic dual-action analgesic combination that delivers effective pain relief through complementary central and peripheral mechanisms, helping patients regain comfort and mobility.

WHY TRAUMAKING?

- ✓ Better tolerability for long-term pain management
- ✓ Dual-action analgesic formula
- ✓ Central & peripheral pain control
- ✓ Neurotransmitter-mediated relief



Rapid Pain Relief

NS-DOL SP

Aceclofenac IP 100mg, Paracetamol IP 325mg, Serratiopeptidase IP 15mg

A powerful triple-action combination that provides effective pain relief, reduces inflammation and swelling, and promotes faster recovery in musculoskeletal and post-traumatic conditions.

WHY NS-DOL SP?

- ✓ Cartilage protection support
- ✓ Triple-action pain management
- ✓ Effective in acute & chronic painful conditions
- ✓ Supports enhanced blood flow to affected tissues



Anti-Edema Action

NS-ZYME

Trypsin BP 96mg, Bromelain 180mg & Rutoside Trihydrate BP 200mg

A powerful enzyme-antioxidant combination designed to reduce inflammation, edema and tissue damage, promoting faster recovery following trauma, surgery and inflammatory conditions.

WHY NS-ZYME?

- ✓ An effective non-NSAID alternative
- ✓ Anti-inflammatory & anti-edematous action
- ✓ Reduces edema, hematoma & inflammation
- ✓ Promotes post-surgical recovery



Accelerates Edema Resolution

Chymodoc Fort

1,00,000 Armour Units of enzymatic activity supplied by a purified concentrate which has specific trypsin and chymotrypsin activity in a ratio of approximately six to one

A powerful proteolytic enzyme formulation designed to reduce inflammation, edema and tissue damage, promoting faster healing and recovery following trauma, surgery and infection.

WHY CHYMODOC FORT?

- ✓ Accelerates resolution of edema & hematoma
- ✓ Improves antibiotic penetration
- ✓ Specifically degrades fibrin deposits around inflamed tissues
- ✓ Enhanced proteolytic action against inflammatory proteins



Improves Joint Mobility

Etodoc 90

Etoricoxib IP 90mg

A selective COX-2 inhibitor providing potent anti-inflammatory and analgesic action with reduced gastric irritation and convenient once-daily dosing.

WHY ETODOC 90?

- ✓ Targets inflammation and pain while sparing COX-1 activity.
- ✓ Effective in acute & chronic inflammatory conditions
- ✓ Lower risk of gastric irritation compared to non-selective NSAIDs
- ✓ Convenient once-daily therapy enhances treatment adherence



Etodoc-MR

Etoricoxib IP 60mg, Thiocolchicoside IP 4mg

Etoricoxib suppresses inflammatory mediators through selective COX-2 inhibition, while Thiocolchicoside provides central muscle relaxation, helping restore movement and reduce pain-associated disability.

WHY ETODOC MR?

- ✓ Selective COX-2 inhibition with improved gastric tolerability
- ✓ Relieves painful muscle stiffness and restricted movement
- ✓ Dual-action relief from inflammation and muscle spasm
- ✓ Once-daily anti-inflammatory control



Rapid Pain Relief

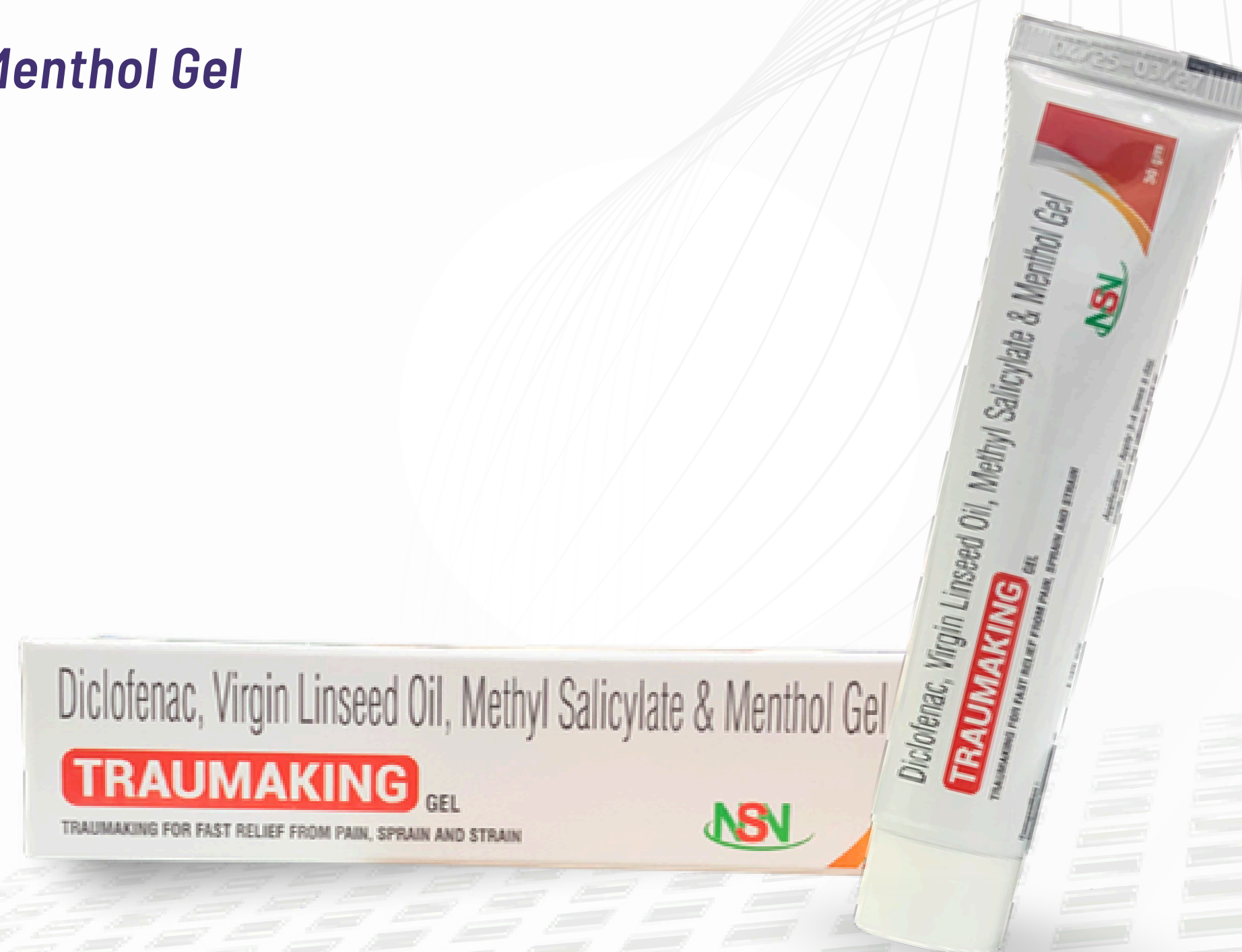
TRAUMAKING

Diclofenac, Virgin Linseed Oil, Methyl Salicylate & Menthol Gel

Four-way action against pain – anti-inflammatory, analgesic, cooling and penetration-enhancing benefits in one gel.

WHY TRAUMAKING?

- ✓ Enhanced penetration for deeper relief
- ✓ Minimal systemic exposure
- ✓ Counter-irritant activity
- ✓ Effective in sprains, strains & sports injuries



NUTRACEUTICALS & HEMATOLOGIC AGENTS

Stimulates Platelet Production

ELTRODOC

Eltrombopag Olamine eq. to Eltrombopag (as free acid)

Eltrombopag stimulates thrombopoietin receptors to enhance megakaryocyte maturation and platelet production, helping achieve sustained platelet count recovery.

WHY ELTRODOC?

- ✓ Trusted thrombopoietin receptor agonist
- ✓ Effective platelet count improvement
- ✓ May reduce need for platelet transfusions
- ✓ Supports bone marrow recovery



Superior Hematinic Formula

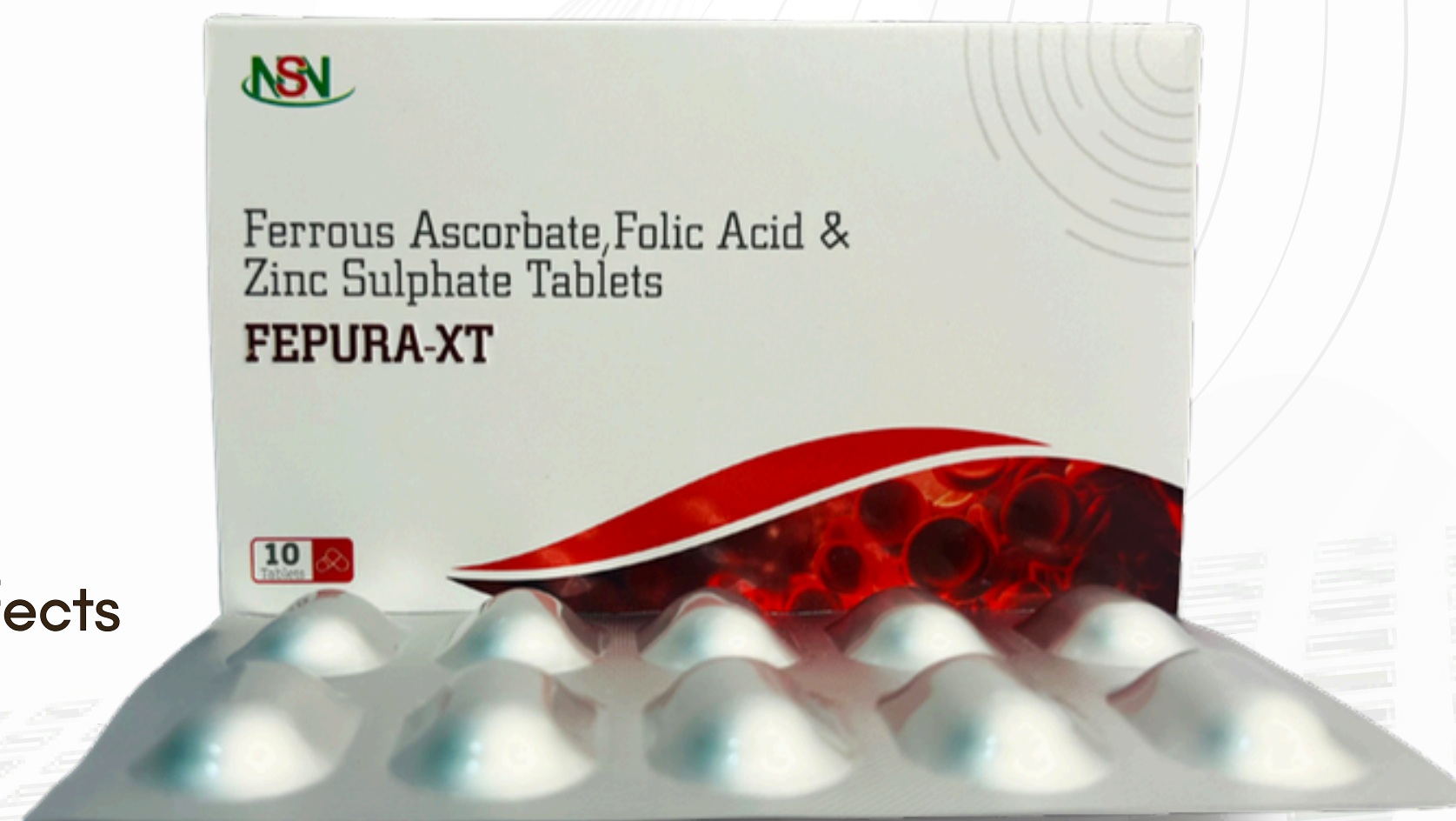
FEPURA-XT

Ferrous Ascorbate 100mg, Folic Acid 1.5mg & Zinc Sulphate 22.5mg

A scientifically backed hematinic formulation combining highly bioavailable Ferrous Ascorbate, Folic Acid and Zinc to support rapid hemoglobin recovery and optimal hematological health.

WHY FEPURA-XT?

- ✓ Gold-standard ferrous ascorbate therapy
- ✓ A synergistic combination of iron, folic acid and zinc
- ✓ Helps reduce the risk of folate deficiency-related birth defects
- ✓ Superior iron absorption and utilization



NSTREX

Tranexamic Acid 500mg

A scientifically proven oral depigmenting therapy that helps reduce melasma severity, control excess melanin production and minimize recurrence for more even-toned skin.

WHY NSTREX?

- ✓ Ideal adjunct to dermatological procedures
- ✓ Suppresses UV-induced melanocyte activation
- ✓ Complements lasers, peels & topical therapies
- ✓ Reduces melasma severity and pigmentation intensity



Fills Nutritional Gaps

PKR-Q10

Ubidecarenone 100mg, L-Carnitine 50mg, L-Arginine 100mg, Lycopene 6% 4000mcg, Selenium 100mcg, Omega 3 Fatty Acid 150mg & Methylcobalamin 1500mcg

A comprehensive nutritional formula enriched with antioxidants, cardiovascular nutrients, neuro-supportive vitamins and cellular energy enhancers to support overall health and well-being.

WHY PKR-Q10?

- ✓ Supports cellular energy production
- ✓ Powerful antioxidant protection
- ✓ Coenzyme Q10 plays a vital role in ATP production
- ✓ Cancer supportive care



Nezcumin

Nano Curcumin (30%) 500mg & Piperine 5mg

A highly bioavailable curcumin formulation enhanced with Piperine to improve absorption, providing powerful antioxidant, anti-inflammatory and wellness support.

WHY NEZCUMIN?

- ✓ Enhanced curcumin absorption
- ✓ Helps neutralize free radicals and reduce oxidative stress
- ✓ Powerful anti-inflammatory action
- ✓ Antioxidant protection and whole-body wellness



MECODOC-OD

Methylcobalamin IP 1500mcg

A high-strength formulation of the active form of Vitamin B12, designed to support nerve regeneration, improve neurological function and correct Vitamin B12 deficiency.

WHY MECODOC-OD?

- ✓ Active form of Vitamin B12
- ✓ Essential for DNA synthesis
- ✓ Promotes myelin sheath formation
- ✓ Convenient once-daily therapy



NS-3G

Lycopene 10% 5000mcg, Grape Seed 50mg, Green Tea 50mg, Ginseng 45.5mg, Vitamin B6 3mg, Folic Acid 1mg, Methylcobalamin 1500mcg, Zinc 13mg, Selenium 100mcg, Copper 50mcg & Magnesium Oxide 0.5mg

An advanced antioxidant and nutritional supplement formulated to support immunity, cardiovascular health, energy metabolism and overall well-being.

WHY NS-3G?

- ✓ Supports healthy aging and metabolic health
- ✓ Advanced antioxidant defense
- ✓ Promotes cardiovascular wellness
- ✓ Supports immunity & vitality



DOCTO-CAL D3

Calcium Carbonate 1250mg From an Organic Source (Oyster Shell) eq. to elemental Calcium 500mg, Cholecalciferol (Vitamin D3) IP 250 I.U. (As Stablized)

A scientifically balanced calcium and vitamin D3 supplement designed to support bone strength, enhance calcium absorption and maintain overall musculoskeletal health.

WHY DOCTO-CAL D3?

- ✓ Provides 500 mg elemental calcium
- ✓ Enhances calcium absorption with Vitamin D3
- ✓ Helps maintain muscle & nerve function
- ✓ Promotes healthy bone mineralization



Fuel Your Bones

DOCTIROL

S a c h e t s

Cholecalciferol IP 60,000 IU

High-potency Cholecalciferol therapy designed to restore Vitamin D levels quickly while supporting bone health, muscle performance and immune resilience.

WHY DOCTIROL?

- ✓ Rapid correction of Vitamin D deficiency
- ✓ Enhances calcium & phosphorus absorption
- ✓ High-potency loading dose
- ✓ Convenient weekly supplementation



High-potency Vitamin D3

NS-D3

Cholecalciferol IP 60,000 I.U. (In Nano Droplets form)

An advanced nano-formulated Vitamin D3 supplement designed for enhanced absorption, rapid replenishment of Vitamin D stores and optimal bone health support.

WHY NS-D3?

- ✓ Nano droplet technology for enhance bioavailability
- ✓ Supports calcium absorption & bone mineralization
- ✓ Clinically trusted 60,000 IU Vitamin D3 therapy
- ✓ Strengthens immunity and muscle function



Improves Muscle Function

NS-D3 **60K**

Vitamin D3 (Cholecalciferol) 60,000 I.U. (Softgel Capsules)

High-potency Cholecalciferol 60,000 IU therapy that restores Vitamin D levels, optimizes calcium utilization and supports long-term skeletal health.

WHY NS-D3 60K?

- ✓ Helps reduce fracture and fall risk
- ✓ Essential for proper growth and development in children and adults
- ✓ Supports neuromuscular health, balance and physical performance
- ✓ Helps prevent rickets and osteomalacia



Supports Bone Mineralization

DOCTOCAL-PLUS

Calcium Citrate 1000mg, Magnesium Oxide 50mg, Zinc Sulphate 15mg, Boron 500mcg, Vitamin K2-7 50mcg, Vitamin D3 600 IU

A comprehensive bone health formulation combining highly bioavailable calcium with essential cofactors to support bone density, strength and healthy calcium metabolism.

WHY DOCTOCAL-PLUS?

- ✓ Advanced calcium absorption and utilization
- ✓ Directs calcium to bones, not arteries
- ✓ Vitamin K2-7 advantage
- ✓ Zinc & Boron synergy



Zamvit-L

Lycopene with Multivitamin, Multimineral & Antioxidant

An advanced nutritional formulation enriched with antioxidants, vitamins and minerals to support immunity, recovery, energy metabolism and overall well-being across all age groups.

WHY ZAMVIT-L?

- ✓ Comprehensive nutritional supplementation
- ✓ Helps reduce oxidative stress
- ✓ Supports healthy homocysteine metabolism
- ✓ Strengthens immune defenses



OPHTHALMIC LUBRICANTS

Relieves Dry Eye Symptoms

NS-TEARS

Sodium Carboxymethyl-Cellulose 0.5% w/v

Sodium Carboxymethylcellulose forms a protective lubricating layer over the ocular surface, providing sustained hydration and effective relief from dry eye symptoms.

WHY NS-TEARS?

- ✓ Mimics natural tears to provide effective hydration
- ✓ Stabilizes the natural tear film
- ✓ Relieves burning, itching & irritation
- ✓ Supports post-LASIK eye care



Excellent Ocular Penetration

Moxydoc Eye Drops

Moxifloxacin HCl IP 0.5% w/v

A broad-spectrum fourth-generation fluoroquinolone eye drop that delivers rapid bactericidal action against common ocular pathogens, helping ensure fast recovery and protection of ocular health.

WHY MOXYDOC?

- ✓ Fourth-generation fluoroquinolone antibiotic
- ✓ Inhibits bacterial DNA replication
- ✓ Broad-spectrum ocular pathogen coverage
- ✓ Trusted choice for bacterial eye infections



Anti-Inflammatory Action

Moxydoc-D

Eye Drops

Moxifloxacin HCl IP 0.5% w/v, Dexamethasone 0.1% w/v

A powerful ophthalmic combination that provides broad-spectrum antibacterial protection along with potent anti-inflammatory action, helping accelerate recovery and improve patient comfort.

WHY MOXYDOC-D?

- ✓ Combines antibiotic and steroid therapy
- ✓ Broad-spectrum antibacterial protection
- ✓ Reduces redness, swelling and irritation
- ✓ Ideal for post-operative and inflammatory ocular conditions



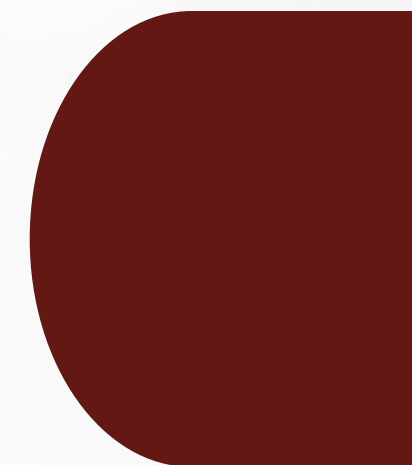
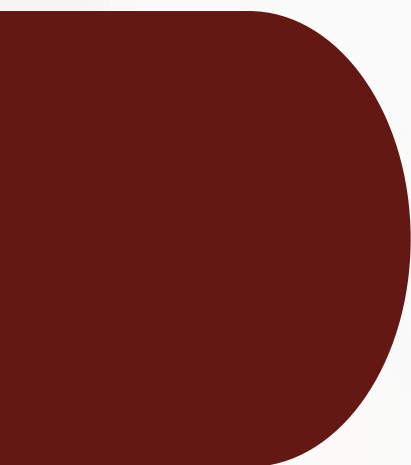


*Never **Stop** Nurturing*

NSN PHARMACARE PVT. LTD.

• WHO & GMP Quality Products

RANGE OF CRITICAL CARE INJECTABLES —————>



BETA-LACTAMS

RANGE OF INJECTABLES

Rapid Bactericidal Action

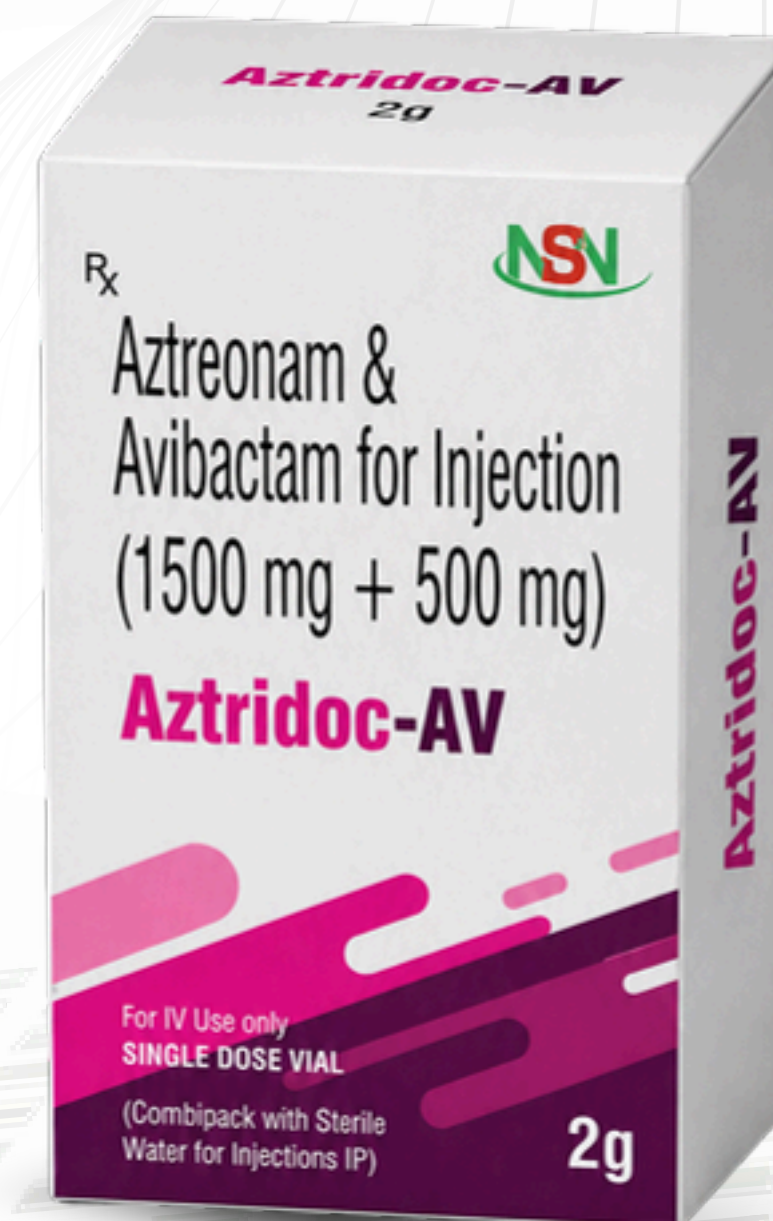
Aztridoc-AV

Aztreonam 1500mg + Avibactam 500mg

A novel antimicrobial combination specifically designed to overcome complex Gram-negative resistance mechanisms, including Metallo- β -Lactamase (MBL) producing pathogens.

WHY AZTRIDOC-AV?

- ✓ Dual protection against MBL and serine β -lactamases
- ✓ Critical weapon against MDR infections
- ✓ Unique resistance-breaking combination
- ✓ Valuable salvage therapy



IMIDOC-500

*Sterile Imipenem IP eq. to Anhydrous Imipenem 500mg,
Sterile Cilastatin Sodium IP eq. to Cilastatin 500mg*

Imipenem provides rapid bactericidal activity against a broad range of pathogens, while Cilastatin prevents renal inactivation, ensuring optimal antimicrobial exposure and clinical efficacy.

WHY IMIDOC-500?

- ✓ Covers Gram-positive, Gram-negative & anaerobic pathogens
- ✓ Cilastatin protects Imipenem from renal degradation
- ✓ Enhanced efficacy and sustained therapeutic levels
- ✓ Reliable coverage where multiple pathogens are suspected



β -Lactamase Stability

NS-MERO

 500mg | 1g

Sterile Meropenem IP eq. to Anhydrous Meropenem 500mg/1000mg

Meropenem combines potent bactericidal activity, broad-spectrum coverage and exceptional β -lactamase stability, making it a cornerstone therapy for severe and life-threatening infections.

WHY NS-MERO ?

- ✓ Excellent tissue & CNS penetration
- ✓ Highly resistant to most β -lactamases
- ✓ Effective in Polymicrobial Infections
- ✓ Effective against complicated hospital-acquired infections



Rapid Bactericidal Activity

NS Mero Plus

1.5gm | 2gm

**Meropenem 1000mg, Sulbactam 1000mg;
Meropenem 1000mg, Sulbactam 500mg**

Meropenem provides rapid bactericidal activity while Sulbactam enhances antimicrobial coverage by inhibiting β -lactamase enzymes, delivering greater confidence against resistant infections.

WHY NS MERO PLUS?

- ✓ Enhanced protection against β -lactamase-mediated resistance
- ✓ Critical care antibiotic with proven efficacy
- ✓ Effective in high-risk sepsis & septicemia
- ✓ Reliable activity against difficult Gram-negative pathogens



Excellent CNS Penetration

NS Mero TZ

*Sterile Meropenem IP eq. to Anhydrous Meropenem 1000mg,
Sterile Tazobactam Sodium IP eq. to Anhydrous Tazobactam 125mg*

Meropenem delivers rapid bacterial killing, while Tazobactam protects against β -lactamase-mediated degradation, extending antimicrobial coverage against resistant organisms.

WHY NS MERO TZ?

- ✓ Potent carbapenem bactericidal action
- ✓ Expanded activity against resistant pathogens
- ✓ Broad-spectrum critical care coverage
- ✓ Excellent CNS and tissue penetration



Ideal Empirical Therapy

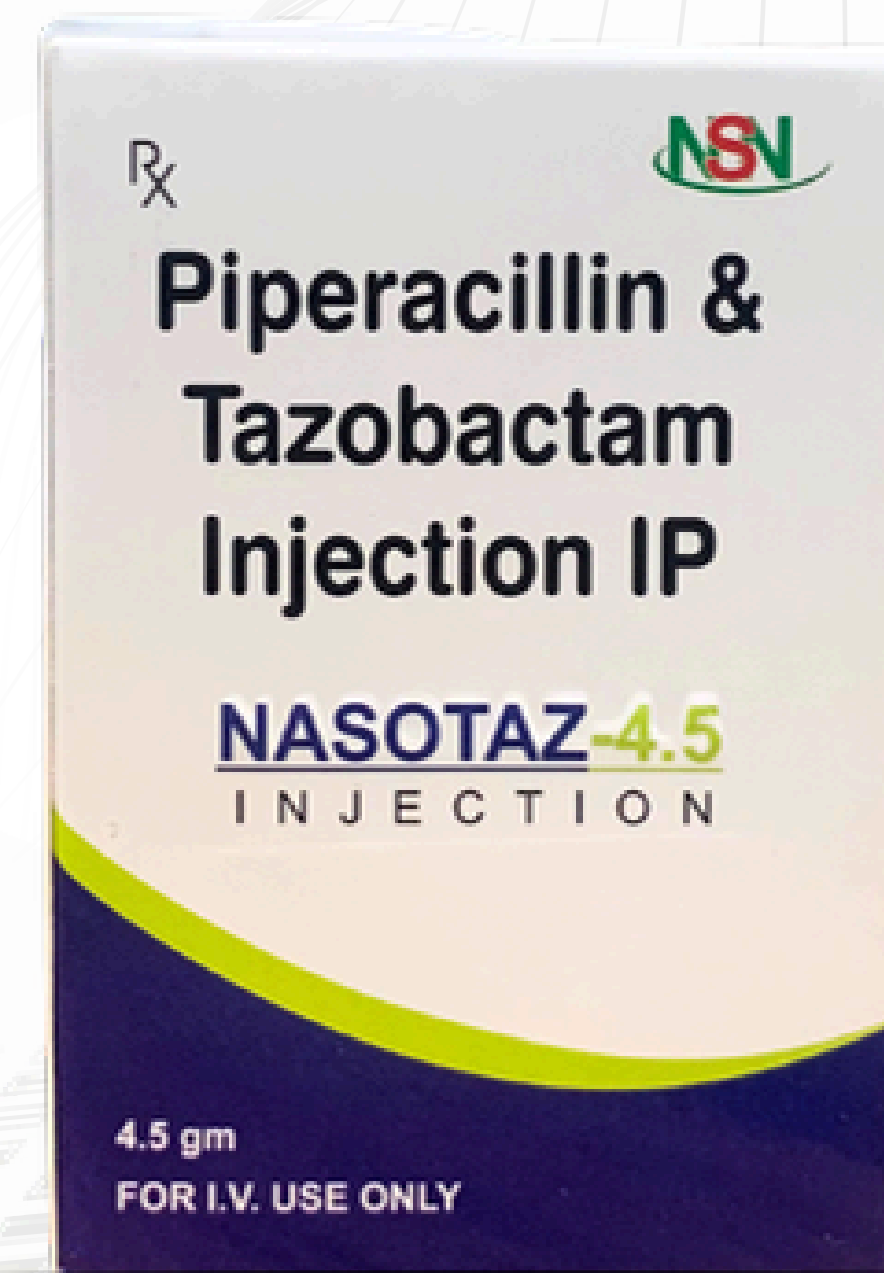
NASOTAZ-4.5

***Sterile Piperacillin Sodium IP eq. to Piperacillin 400mg,
Sterile Tazobactam Sodium IP eq. to Tazobactam 500mg***

Piperacillin provides potent bactericidal activity while Tazobactam protects against β -lactamase-mediated resistance, delivering broad-spectrum coverage for serious and complicated infections.

WHY NASOTAZ-4.5?

- ✓ β -lactamase inhibitor enhanced protection
- ✓ Ideal for severe polymicrobial infections
- ✓ Broad-spectrum bactericidal coverage
- ✓ Enhanced protection against β -lactamase-producing organisms



AZIONUM 1gm

Sterile Aztreonam Sodium USP, eq. to Anhydrous Aztreonam 1.0 gm

Aztreonam provides focused Gram-negative coverage with strong anti-pseudomonal activity, excellent CNS penetration and minimal cross-reactivity with other β -lactam antibiotics.

WHY AZIONUM?

- ✓ Effective against *Pseudomonas*, *E. coli* & *Klebsiella*
- ✓ Highly stable against many β -lactamases
- ✓ Reliable option for serious Gram-negative infections
- ✓ Valuable in penicillin-allergic patients



Excellent Tissue Penetration

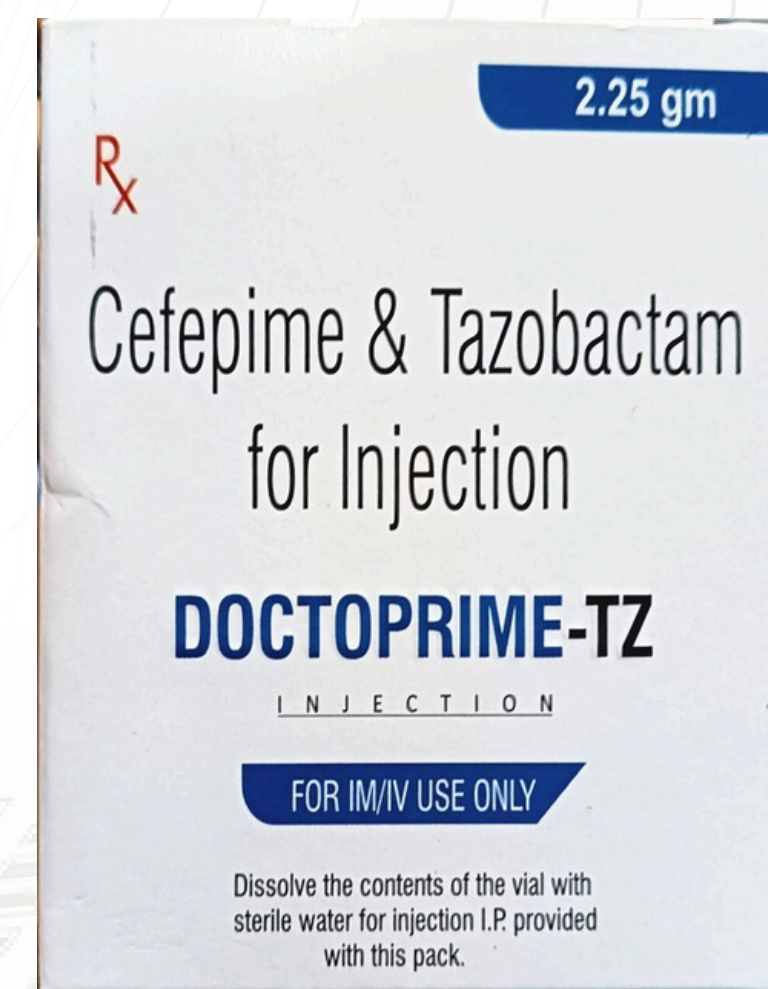
DOCTOPRIME-TZ

Cefepime HCl (Sterile) I.P. Eq. to Cefepime 2000 mg (Sterile Mixture of Cefepime Hydrochloride and L-Arginine) Tazobactam Sodium (Sterile) I.P. Eq. to Anhydrous Tazobactam 250 mg

A powerful 4th-gen cephalosporin combined with a potent β -lactamase inhibitor, designed to provide enhanced coverage against serious hospital-acquired and resistant bacterial infections.

WHY DOCTOPRIME-TZ?

- ✓ Enhanced protection against β -lactamase-producing pathogens
- ✓ Broad-spectrum Gram-positive & Gram-negative activity
- ✓ Effective against ESBL-producing pathogens
- ✓ Optimized formulation stability



Excellent Tissue Distribution

CEFU-NS 500mg | 1gm | 2gm

Ceftriaxone Sodium IP eq. to Anhydrous Ceftriaxone 500mg/ 1000mg/ 2000mg

A trusted 3rd-gen cephalosporin with broad-spectrum bactericidal activity, delivering rapid and sustained control of serious community-acquired and hospital-treated bacterial infections.

WHY CEFU-NS?

- ✓ Broad-spectrum Gram-positive & Gram-negative coverage
- ✓ Excellent tissue and CSF penetration
- ✓ Proven efficacy in severe systemic infections
- ✓ Proven Surgical Infection Control



CEFU SB

*Sterile Ceftriaxone Sodium IP eq. to Anhydrous Ceftriaxone 1.0g,
Sterile Sulbactam Sodium IP eq. to Anhydrous Sulbactam 0.5g*

A potent combination of a 3rd-gen cephalosporin and a β -lactamase inhibitor, designed to restore antibacterial activity against resistant organisms and provide broader coverage in serious infections.

WHY CEFU SB?

- ✓ Enhanced efficacy against β -lactamase-producing pathogens
- ✓ Extended activity against resistant organisms
- ✓ Enhanced coverage in polymicrobial infections
- ✓ Valuable option against MDR pathogens



Potent Bactericidal Action

CEFU-NS TZ

Anhydrous Ceftriaxone IP 1000mg, Tazobactam Sodium IP 125mg

A powerful combination of a third-generation cephalosporin and a β -lactamase inhibitor, designed to deliver broad-spectrum antibacterial coverage while overcoming common resistance mechanisms.

WHY CEFU-NS TZ?

- ✓ Enhanced efficacy against β -lactamase-producing organisms
- ✓ Broader coverage for polymicrobial and complicated infections
- ✓ Excellent tissue and body fluid penetration
- ✓ Reliable empirical therapy option



Ideal Empirical Therapy

CEFU-NS PLUS

Sterile Ceftriaxone Sodium I.P. eq. to Anhydrous Ceftriaxone 1000 mg, Sterile Sulbactam Sodium I.P. eq. to Anhydrous Sulbactam 500 mg, Disodium EDT (Sterile) I.P. 37.5 mg

Ceftriaxone delivers potent bactericidal activity, Sulbactam inhibits β -lactamases, and EDTA enhances antimicrobial effectiveness against resistant pathogens

WHY CEFU-NS PLUS?

- ✓ Triple-action resistance-focused formulation
- ✓ Ideal empirical therapy when resistance is suspected
- ✓ Valuable option in mixed and drug-resistant infections
- ✓ Inhibits bacterial cell wall synthesis for rapid bacterial killing



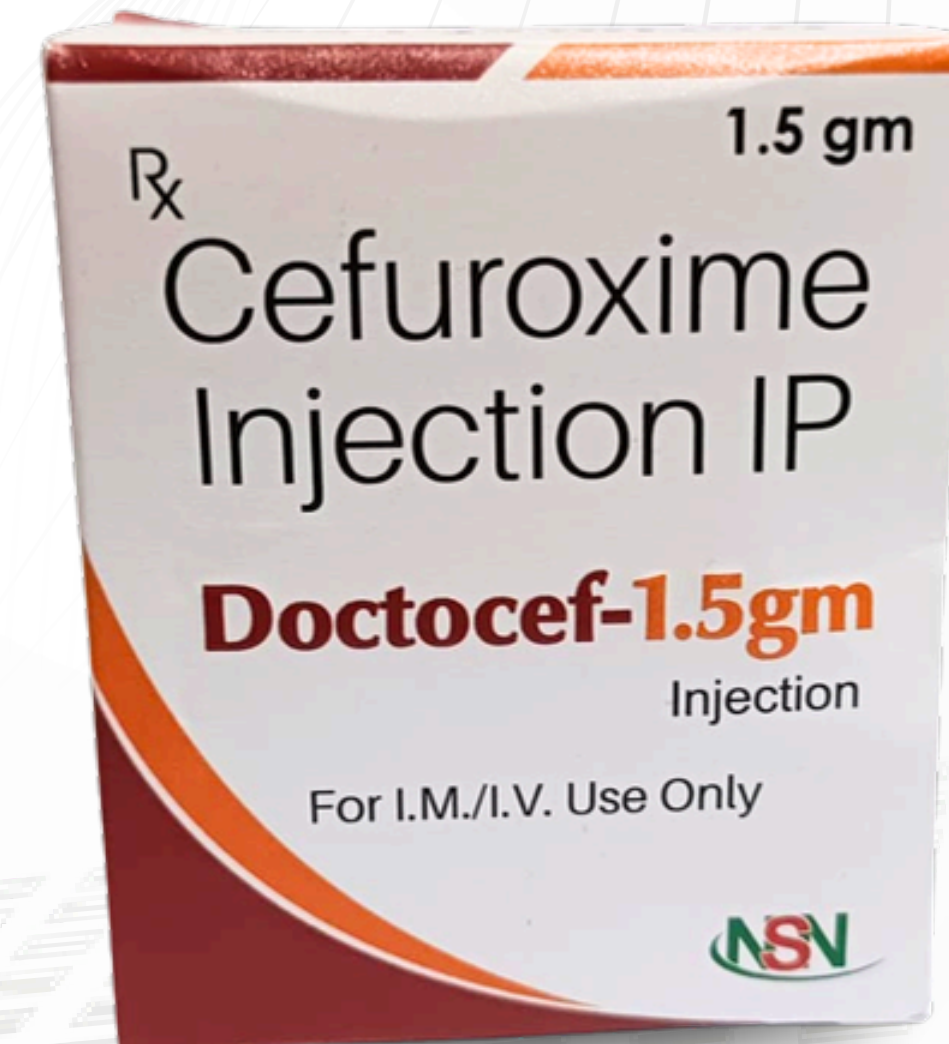
Doctocéf-1.5gm

Cefuroxime Sodium I.P. (Sterile) eq. to Anhydrous Cefuroxime 1500mg

A trusted second-generation cephalosporin providing broad-spectrum parenteral coverage for serious bacterial infections and surgical prophylaxis.

WHY DOCTOCÉF-1.5GM?

- ✓ Proven efficacy in surgical prophylaxis
- ✓ Broad-spectrum bactericidal activity
- ✓ Rapid infection control with injectable therapy
- ✓ Helps reduce the risk of post-operative bacterial infections



Broad-Spectrum Coverage

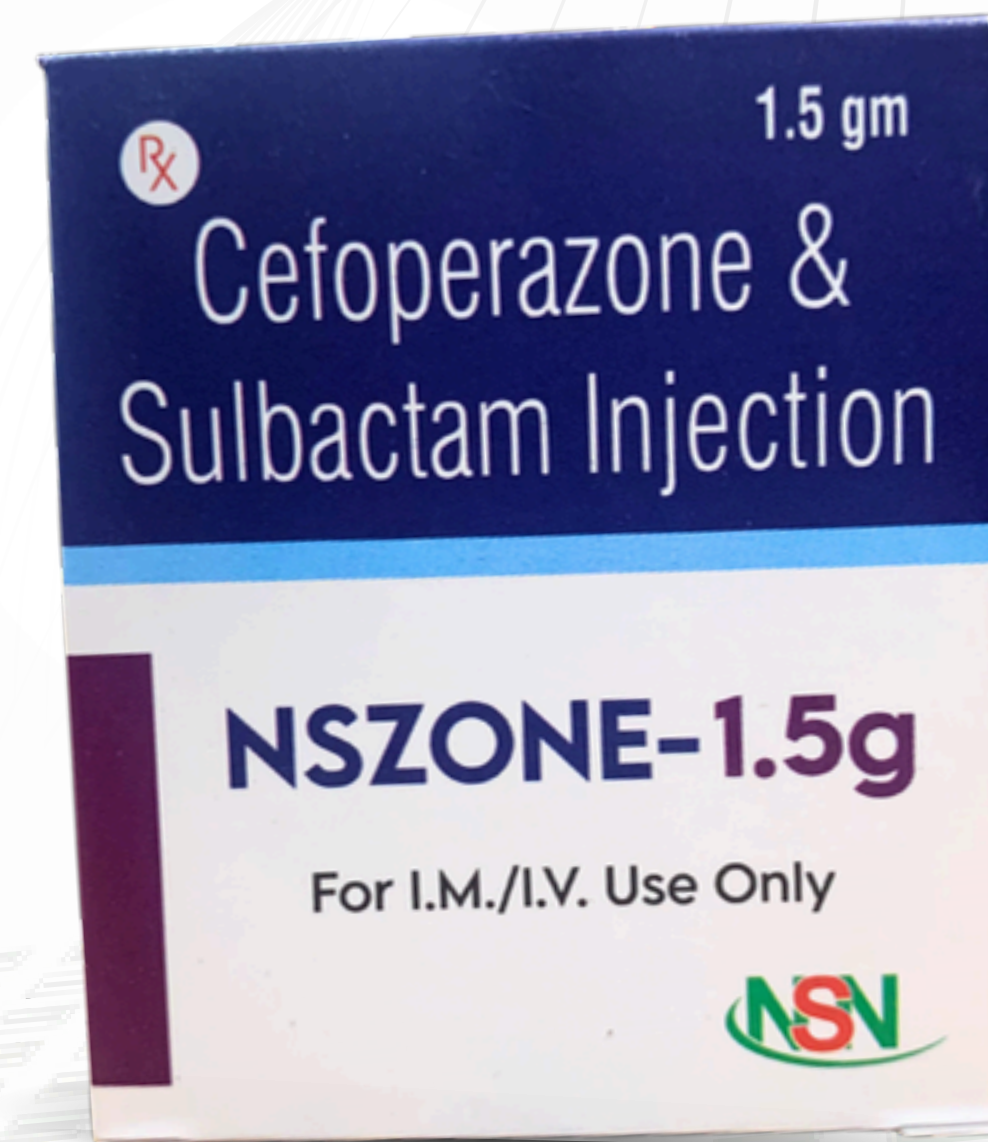
NSZONE-1.5g

*Sterile Cefoperazone Sodium IP eq. to Cefoperazone 1000mg,
Sterile Sulbactam Sodium IP eq. to Sulbactam 500mg*

A powerful third-generation cephalosporin and β -lactamase inhibitor combination designed to combat severe, complicated and resistant bacterial infections with enhanced antimicrobial protection.

WHY NSZONE-1.5G?

- ✓ Enhanced activity against resistant pathogens
- ✓ Valuable in Acinetobacter infections
- ✓ Excellent biliary tract penetration
- ✓ Reliable in immunocompromised patients



Proven Clinical Reliability

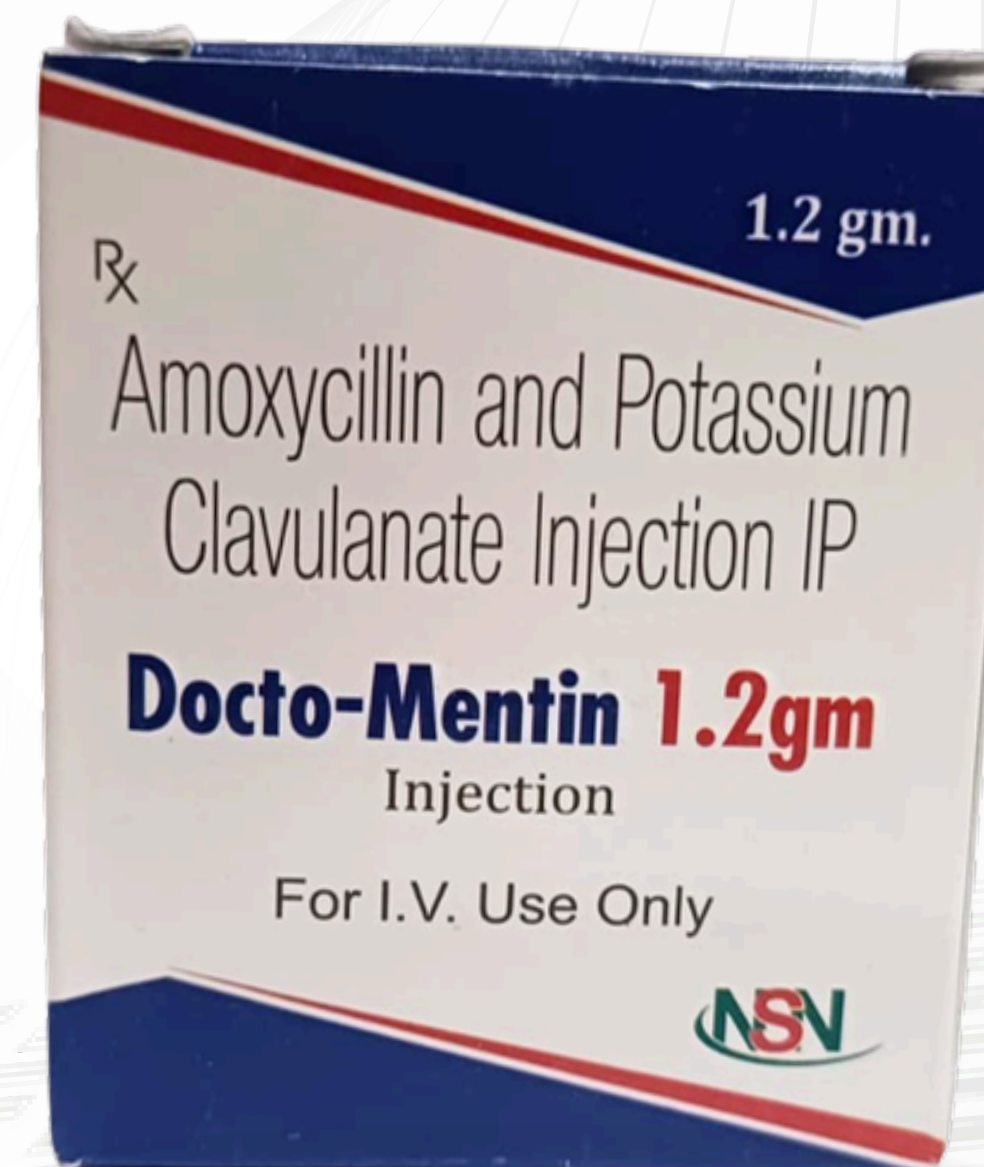
Docto-Mentin 1.2gm

*Amoxycillin Sodium (Sterile) I.P. eq. to Amoxycillin 1000mg,
Potassium Clavulanate (Sterile) I.P. eq. to Clavulanic Acid 200mg*

Amoxycillin rapidly kills susceptible bacteria, while Clavulanic Acid neutralizes β -lactamase enzymes, extending coverage against resistant pathogens.

WHY DOCTO-MENTIN 1.2GM?

- ✓ Enhanced protection against β -lactamase-producing bacteria
- ✓ Kills bacteria by inhibiting cell wall synthesis
- ✓ Reliable in respiratory & urinary infections
- ✓ Trusted injectable antibiotic therapy



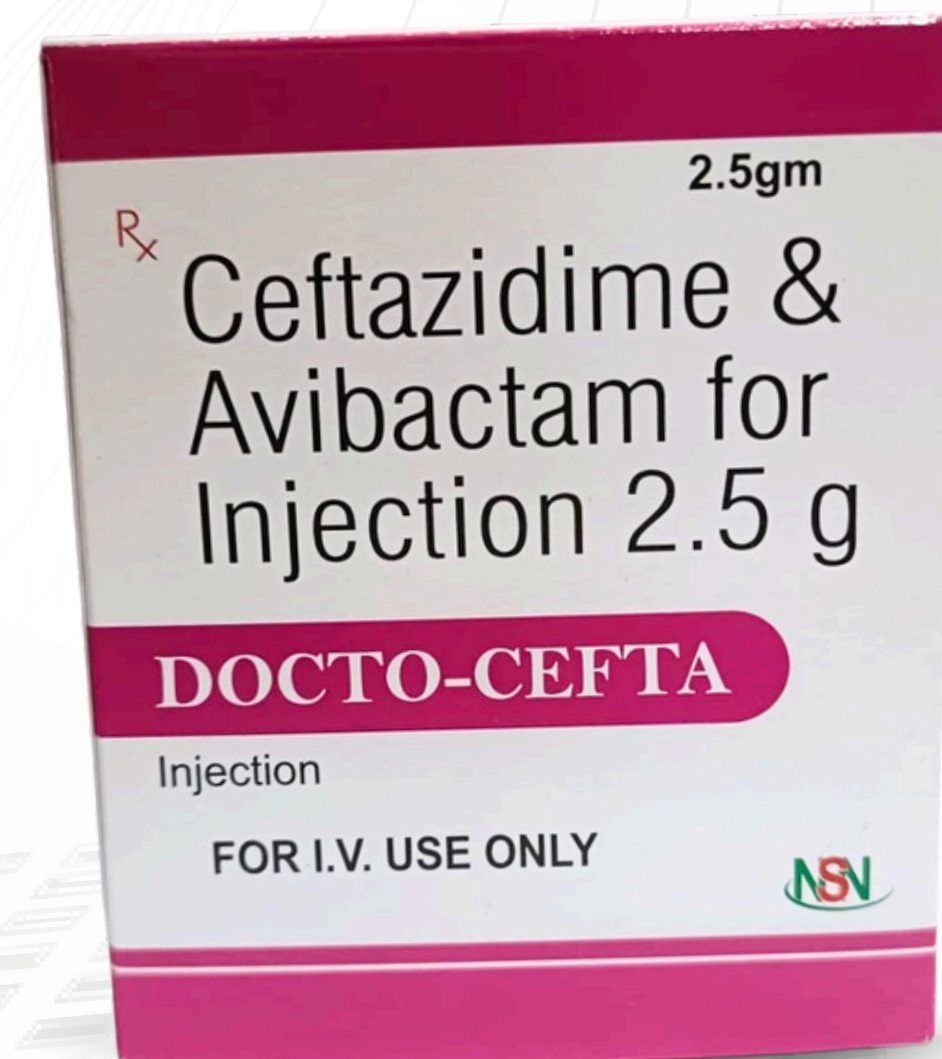
DOCTO-CEFTA

Sterile Ceftazidime Pentahydrate IP eq. to Ceftazidime 2gm (Sterile blend of Ceftazidime Pentahydrate & Sodium Carbonate) Sterile Avibactam Sodium eq. to Anhydrous Avibactam 0.5gm

Ceftazidime provides potent bactericidal activity, while Avibactam neutralizes key resistance enzymes, restoring efficacy against difficult Gram-negative pathogens.

WHY DOCTO-CEFTA?

- ✓ Trusted choice for HAP, cUTI & cIAI
- ✓ Advanced cephalosporin + β -lactamase inhibitor combination
- ✓ Valuable against ESBL & CRE infections
- ✓ Strong anti-pseudomonal activity



Expands Antibacterial Coverage

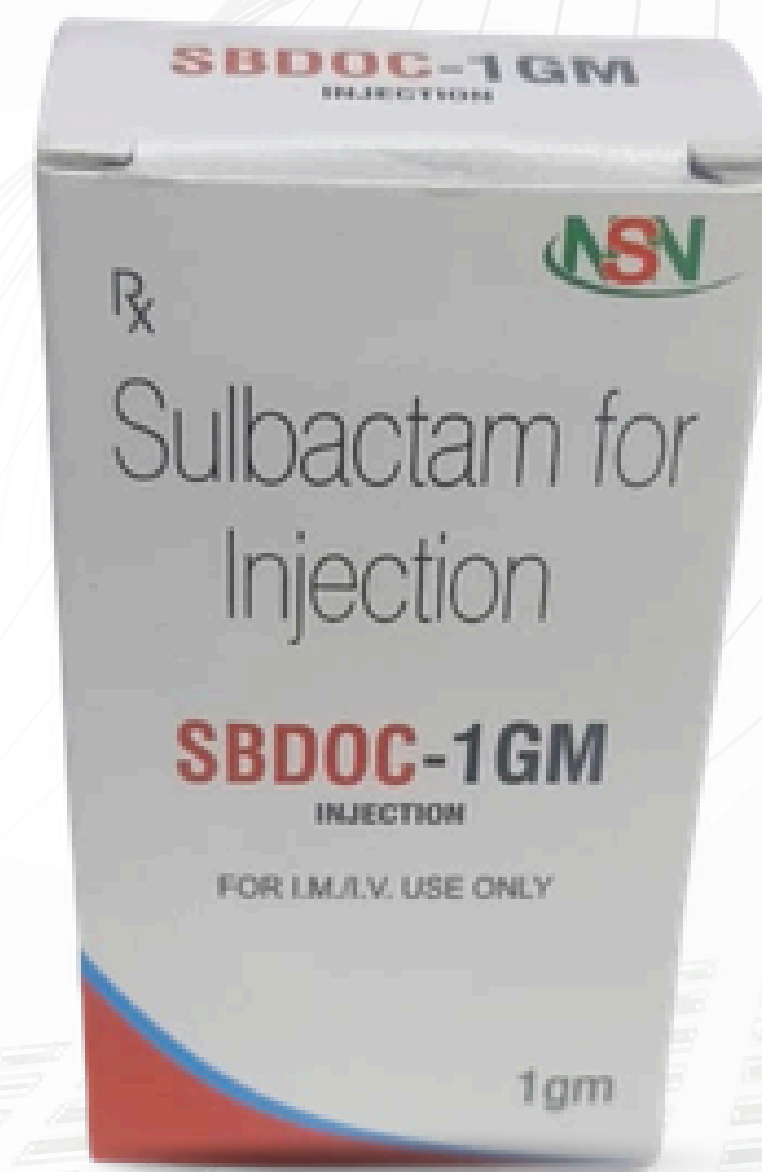
SBDOC-1GM

Sulbactam Sodium (Sterile) IP eq. to Sulbactam 1000mg

A versatile β -lactamase inhibitor with intrinsic activity against *Acinetobacter baumannii*, designed to restore antibiotic effectiveness and support the management of severe multidrug-resistant infections.

WHY SBDOC-1GM?

- ✓ Intrinsic activity against *Acinetobacter baumannii*
- ✓ Valuable in multidrug-resistant infections
- ✓ Restores antibacterial efficacy
- ✓ Protects antibiotics from bacterial resistance enzymes



NON-BETA-LACTAMS

RANGE OF INJECTABLES

Proven Anti-MRSA Efficacy

Vancodoc^{1gm | 500mg}

Vancomycin Hydrochloride (Sterile) IP eq. to Vancomycin B 1000 | 500 mg

Vancomycin delivers targeted bactericidal activity against resistant Gram-positive pathogens, making it a cornerstone treatment for MRSA and other serious hospital-acquired infections.

WHY VANCODOC?

- ✓ Drug of choice for MRSA & MRSE
- ✓ Reliable option in penicillin-allergic patients
- ✓ Trusted critical care therapy
- ✓ Effective in HAP & VAP



β -Lactam-Free Alternative

TECONS-400 | 200

Teicoplanin IP 400mg | 200mg

Teicoplanin provides sustained bactericidal activity against resistant Gram-positive pathogens, making it a dependable choice for serious infections requiring targeted antimicrobial therapy.

WHY TECONS?

- ✓ Potent against MDR Gram-positive pathogens
- ✓ Proven efficacy against MRSA and Enterococci
- ✓ Convenient dosing with prolonged half-life
- ✓ Ideal alternative in β -lactam-allergic patients



Excellent Tissue Distribution

DOCTO-TG-50

Tigecycline (Sterile) 50mg (As Lyophilized Powder)

A broad-spectrum glycyclcycline antibiotic developed to overcome common tetracycline resistance mechanisms, providing a valuable treatment option for complicated infections caused by multidrug-resistant pathogens.

WHY DOCTO-TG-50?

- ✓ Overcomes common tetracycline resistance mechanisms
- ✓ Broad-spectrum activity against MDR pathogens
- ✓ Effective when conventional antibiotics fail
- ✓ Trusted reserve antibiotic for serious infections



Excellent Anaerobic Coverage

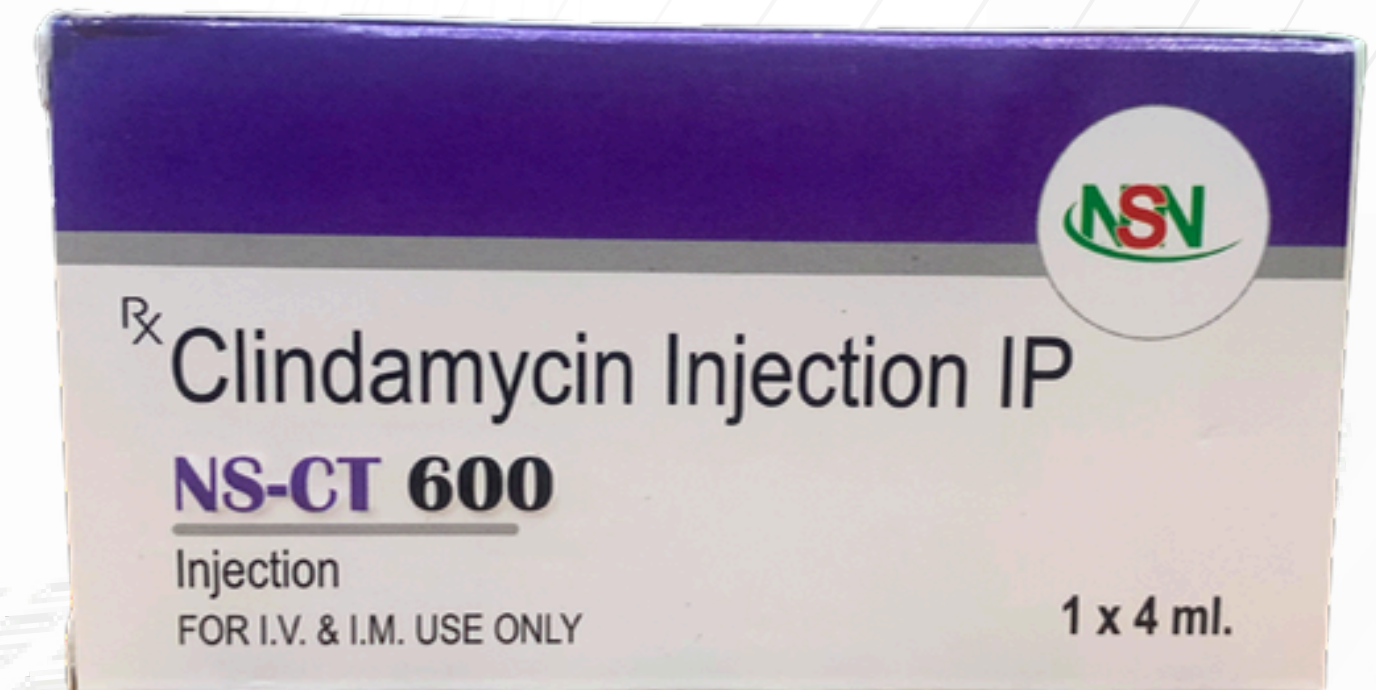
NS-CT 600

Clindamycin Phosphate IP eq. to Anhydrous Clindamycin 150mg/ml

A trusted lincosamide antibiotic with excellent anaerobic coverage and superior tissue penetration, making it an ideal choice for bone, skin, dental and deep-seated infections.

WHY NS-CT 600?

- ✓ Proven efficacy in skin and soft tissue infections
- ✓ Ideal for dental and orofacial infections
- ✓ Strong activity against Staphylococci & Streptococci
- ✓ Reliable option for deep-seated infections



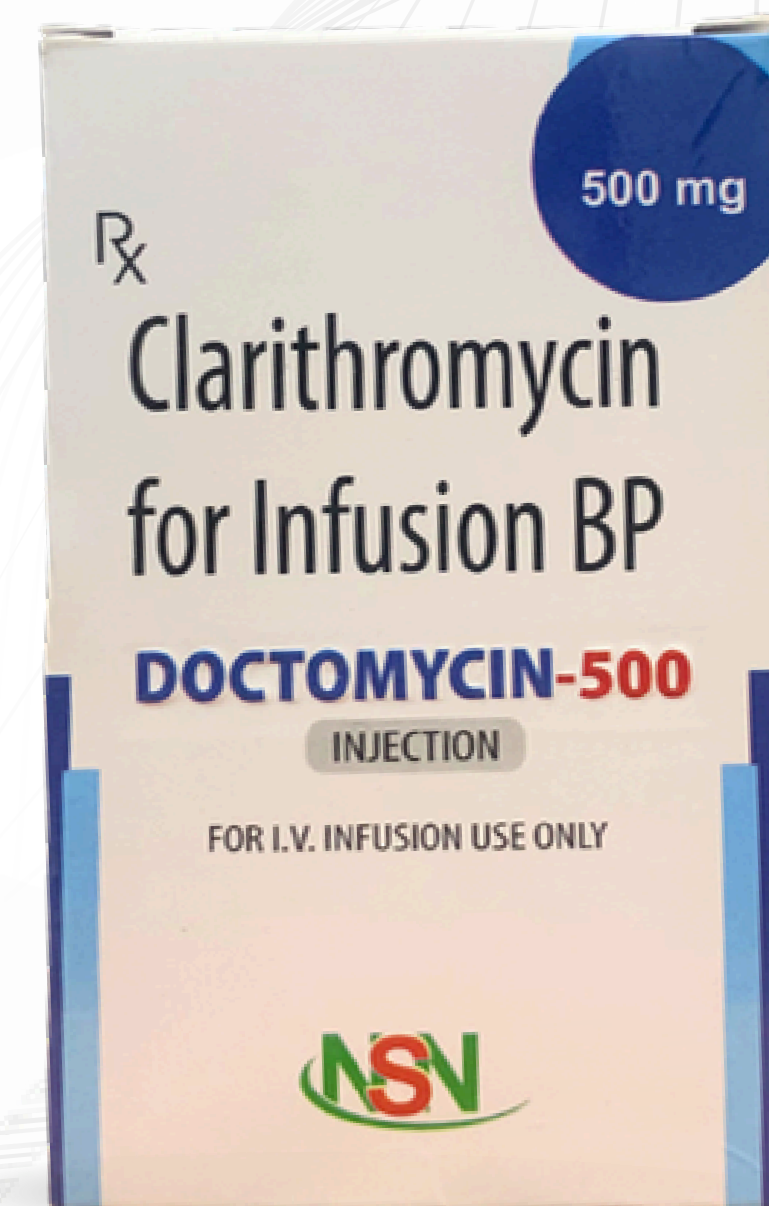
DOCTOMYCIN-500

Clarithromycin IP 500mg Lactobionic Acid q.s

A trusted macrolide antibiotic offering broad-spectrum coverage against respiratory, skin and atypical pathogens, with proven efficacy in severe bacterial infections and mycobacterial diseases.

WHY DOCTOMYCIN-500?

- ✓ Proven efficacy in *Mycobacterium avium* complex (MAC)
- ✓ Valuable in COPD exacerbations
- ✓ Effective against atypical respiratory pathogens
- ✓ Enhanced stability with Lactobionic Acid



DOXYDOC-100

Doxycycline HCl I.P. eq. to Doxycycline 100mg

A broad-spectrum tetracycline antibiotic providing dependable intravenous therapy against atypical pathogens, rickettsial diseases, and serious bacterial infections when oral administration is not feasible.

WHY DOXYDOC-100?

- ✓ Effective against Mycoplasma, Chlamydia & Rickettsia
- ✓ Reliable option for severe systemic infections
- ✓ Excellent atypical pathogen coverage
- ✓ Useful in penicillin-allergic patients



Extended Post-Antibiotic Effect

N-CIN 500

Amikacin Sulphate IP eq. to Amikacin 500mg

A potent aminoglycoside antibiotic with rapid concentration-dependent bactericidal activity, delivering reliable coverage against serious Gram-negative infections, including Pseudomonas species.

WHY N-CIN 500?

- ✓ Stable against many aminoglycoside-inactivating enzymes
- ✓ Effective against Pseudomonas infections
- ✓ Significant post-antibiotic effect (PAE)
- ✓ Ideal for combination therapy



Inhibits Bacterial Protein Synthesis

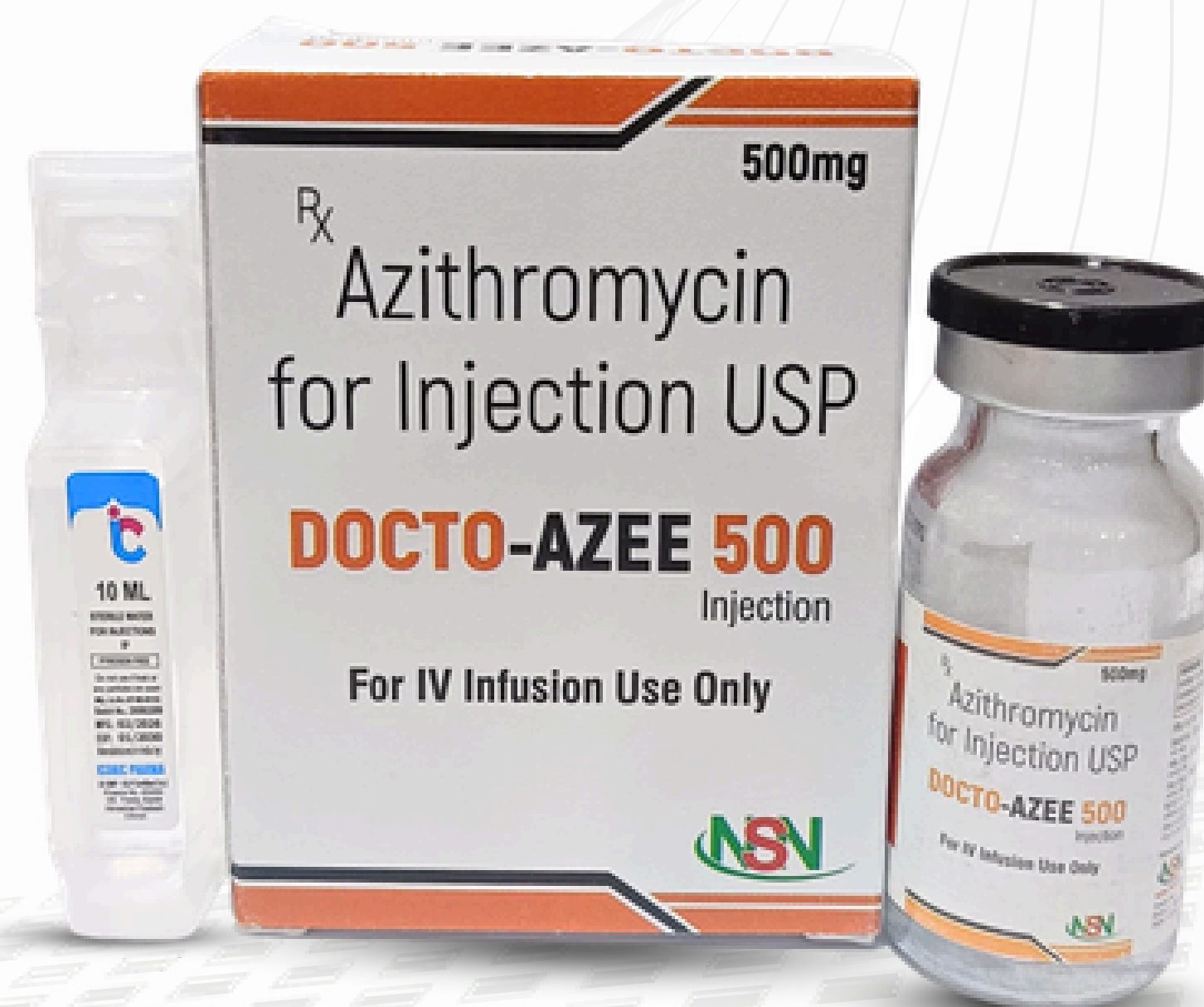
DOCTO-AZEE 500

Anhydrous Azithromycin Dihydrate IP 500mg

A trusted macrolide antibiotic with broad-spectrum activity against Gram-positive, Gram-negative and atypical pathogens, offering effective treatment for a wide range of community-acquired and hospital-managed infections.

WHY DOCTO-AZEE 500?

- ✓ Effective against atypical respiratory pathogens
- ✓ Broad-spectrum antibacterial activity
- ✓ Proven efficacy in respiratory and systemic infections
- ✓ Long-lasting intracellular activity



POLYDOC-5

Polymyxin B Sulphate USP 5,00,000 Units

A potent polypeptide antibiotic reserved for the treatment of severe multidrug-resistant Gram-negative infections when conventional therapies are inadequate or ineffective.

WHY POLYDOC-5?

- ✓ Effective against MDR Gram-negative bacteria
- ✓ Combat emerging antimicrobial resistance in critical care settings
- ✓ Valuable salvage therapy option
- ✓ Potent bactericidal membrane-disrupting action





GASTROINTESTINAL, PAIN, & ANTI-INFLAMMATORY AGENTS

Protects Gastric Mucosa

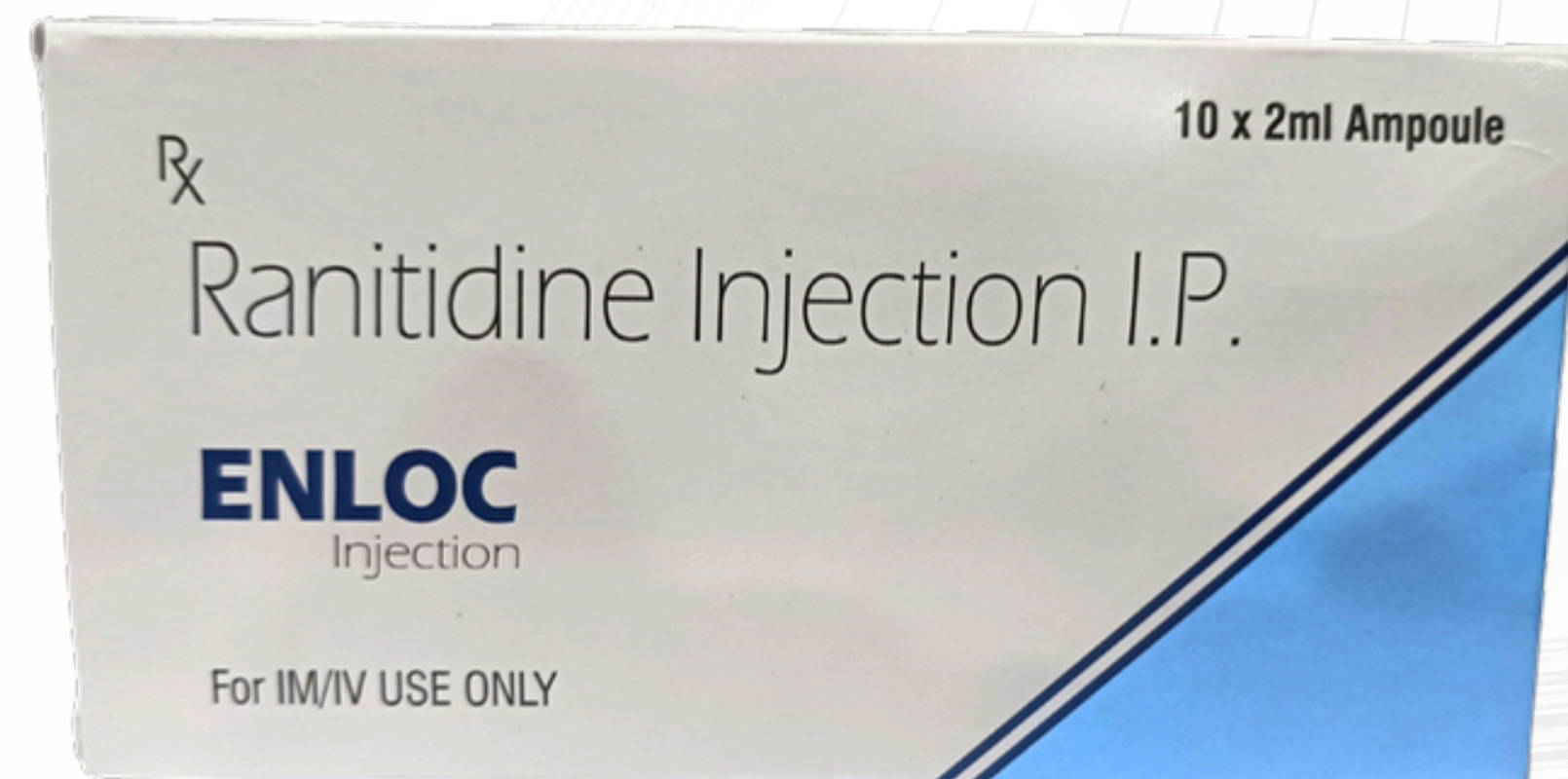
ENLOC

Ranitidine HCl IP 25 mg

A trusted H₂-receptor antagonist that effectively reduces gastric acid secretion, providing fast relief and protection in acid-related gastrointestinal disorders and critical care settings.

WHY ENLOC?

- ✓ Inhibits histamine H₂ receptors on gastric parietal cells
- ✓ Helps prevent stress-related mucosal damage
- ✓ Well-established safety and clinical experience
- ✓ Adjunctive therapy in acid-related upper GI conditions



Non-Anticholinergic

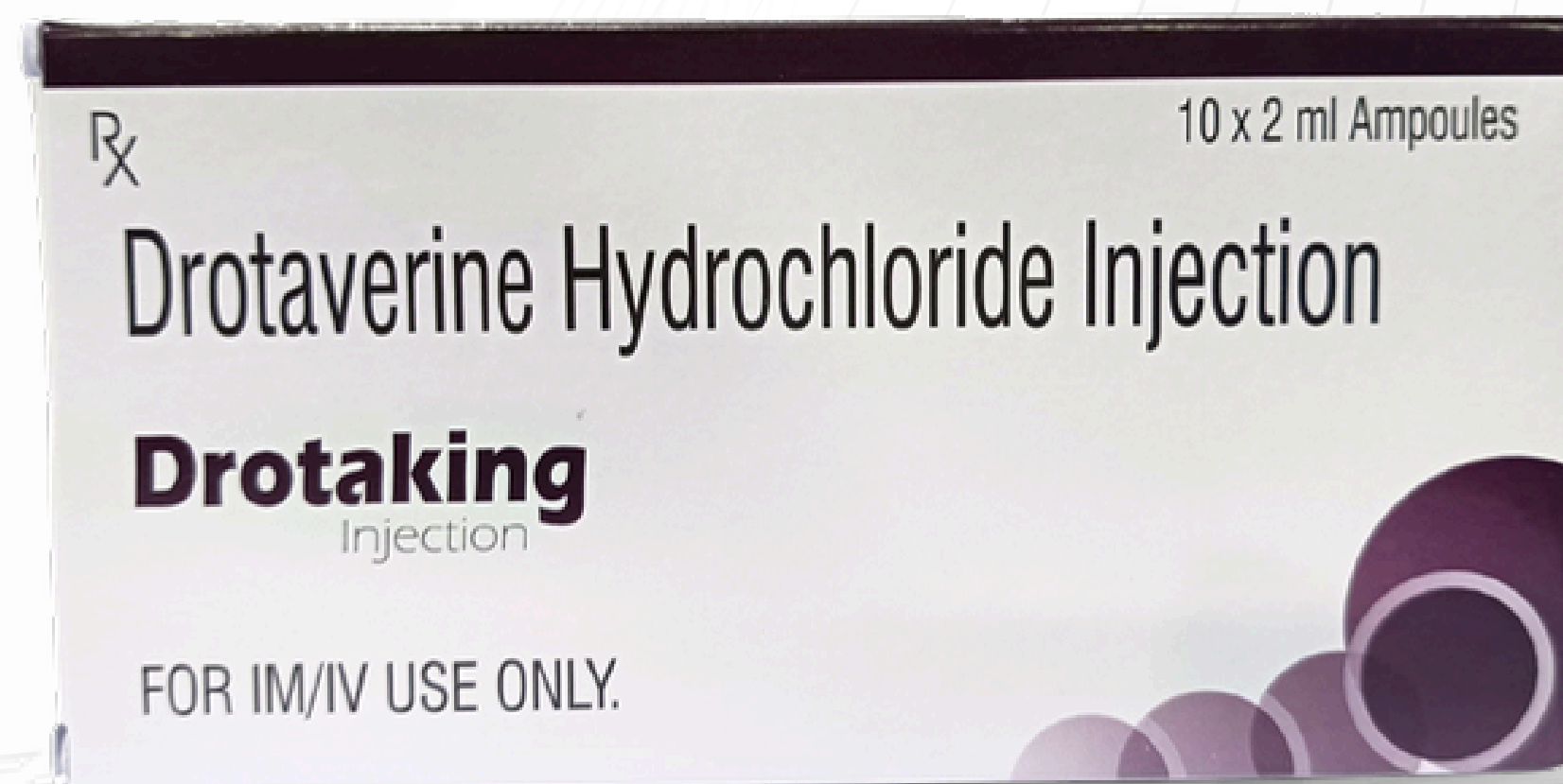
Drotaking

Drotaverine HCl IP 40mg

A potent antispasmodic agent that provides rapid relief from smooth muscle spasms and associated pain without affecting normal intestinal motility.

WHY DROTAKING?

- ✓ Phosphodiesterase (PDE-4) inhibitor
- ✓ Relieves gastrointestinal and gynecological spasms
- ✓ Trusted injectable antispasmodic therapy
- ✓ Non-anticholinergic antispasmodic



NS-ESM 40

Esomeprazole Sodium eq. to Esomeprazole 40mg Lyophilized

A potent proton pump inhibitor (PPI) that provides rapid and sustained acid suppression, helping control severe acid-related disorders and promoting healing of the upper gastrointestinal tract.

WHY NS-ESM 40?

- ✓ Potent proton pump inhibition
- ✓ Rapid onset with prolonged acid control
- ✓ Excellent atypical pathogen coverage
- ✓ Promotes healing of erosive esophagitis



NS-PPN-40

Pantoprazole Sodium IP eq. To Pantoprazole 40mg Lyophilized

A potent intravenous proton pump inhibitor providing rapid, sustained acid suppression for the prevention and management of serious acid-related gastrointestinal conditions.

WHY NS-PPN-40?

- ✓ Supports prevention of stress-related mucosal damage
- ✓ Provides potent and sustained acid suppression
- ✓ Stable lyophilized formulation for emergency IV use
- ✓ Rapid and prolonged acid suppression



NS-RAB 20

Rabeprazole Sodium IP 20mg Lyophilized

A fast-acting proton pump inhibitor designed to provide rapid, sustained acid suppression and effective symptom relief in severe acid-related gastrointestinal disorders.

WHY NS-RAB 20?

- ✓ Supports management of bleeding peptic ulcers
- ✓ Sustained 24-hour acid control
- ✓ Promotes healing of erosive esophagitis
- ✓ Rapid onset of action among PPIs



Proven Antiemetic Efficacy

NS-DOM

Ondansetron Hydrochloride IP eq. to Ondansetron 2mg

A highly selective 5-HT₃ receptor antagonist that provides rapid, reliable control of nausea and vomiting across oncology, surgical and acute care settings.

WHY NS-DOM?

- ✓ Highly effective in CINV, RINV & PONV
- ✓ Dual site of action – central and peripheral
- ✓ Selective 5-HT₃ receptor antagonist
- ✓ Rapid onset antiemetic action



Rapid Analgesic Action

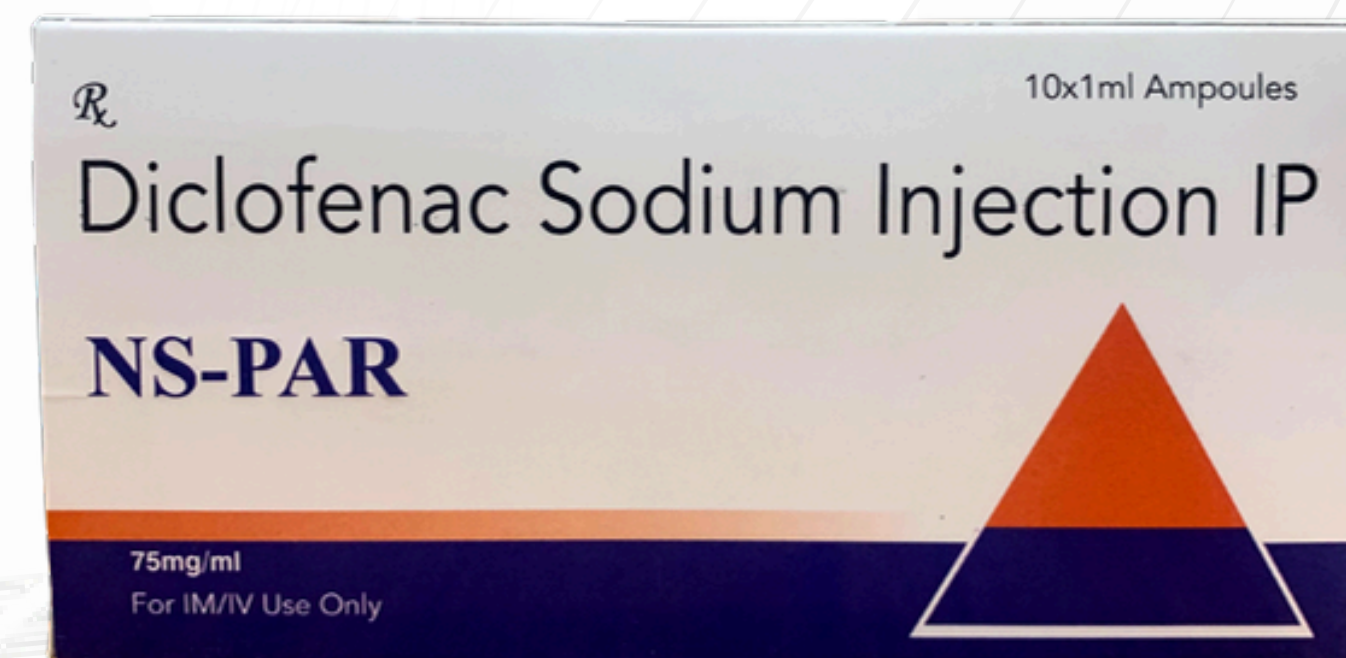
NS-PAR

Diclofenac Sodium IP 75mg

A potent injectable NSAID that delivers rapid analgesic and anti-inflammatory action for acute painful conditions, helping patients regain comfort and mobility quickly.

WHY NS-PAR?

- ✓ Potent analgesic, anti-inflammatory & antipyretic action
- ✓ Effective in post-operative and trauma-related pain
- ✓ Inhibits COX-1 and COX-2 enzymes
- ✓ Potent NSAID with rapid onset of action



DOCTO-MOL

Paracetamol Infusion IP 1000mg/100ml I.V. Bottles

Intravenous Paracetamol delivers rapid analgesic and antipyretic action while supporting opioid-sparing strategies and enhanced post-operative recovery.

WHY DOCTO-MOL?

- ✓ Essential component of multimodal analgesia
- ✓ Reduces opioid requirement
- ✓ One of the safest medications worldwide
- ✓ Rapid Intravenous Action



Reduces Cardiac Preload

NS-MIDE

Furosemide IP 10mg

A potent loop diuretic that provides rapid and effective fluid removal, helping relieve congestion, edema and acute breathlessness in critical cardiovascular and renal conditions.

WHY NS-MIDE?

- ✓ Reduces preload and cardiac workload
- ✓ Potent loop diuretic with rapid onset
- ✓ Supports blood pressure control
- ✓ Effective across multiple edematous states



Useful in Septic Shock

NSCORT-100

Hydrocortisone Sodium Succinate (Sterile) IP eq. to Hydrocortisone 100mg

Hydrocortisone provides rapid suppression of inflammatory mediators while supporting cardiovascular stability, making it an essential tool in emergency and critical care medicine.

WHY NSCORT-100?

- ✓ Rapid-acting systemic corticosteroid
- ✓ Supports hemodynamic stability in shock states
- ✓ Potent anti-inflammatory & immunosuppressive action
- ✓ Trusted adjunct in shock and severe allergic reactions



Ideal for Pulse Therapy

NSPRED⁴⁰ | ¹²⁵ | ⁵⁰⁰ | ^{1GM}

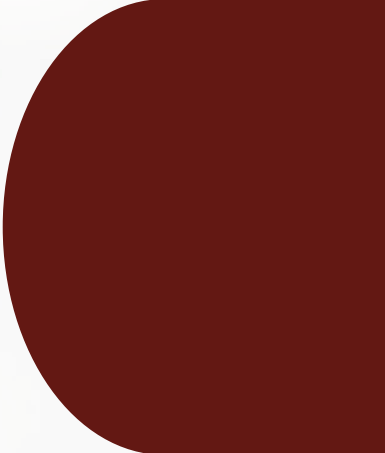
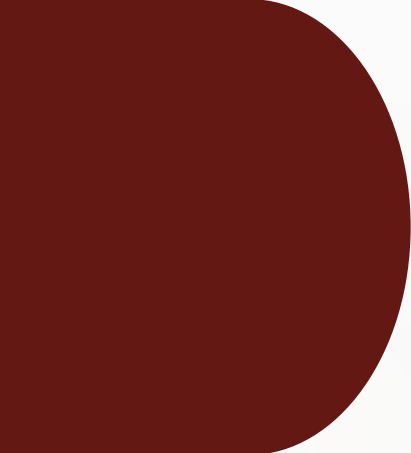
***Sterile Methylprednisolone Sodium Succinate U.S.P. eq. to
Anhydrous Methylprednisolone 40mg | 125mg | 500mg | 1gm***

A potent corticosteroid with rapid IV action, designed to provide powerful anti-inflammatory and immunosuppressive effects in acute, severe and life-threatening conditions.

WHY NSPRED?

- ✓ Minimal mineralocorticoid (salt-retaining) effect
- ✓ Effective in acute neurological and autoimmune emergencies
- ✓ Trusted corticosteroid for acute stabilization
- ✓ Rapid IV onset for emergency situations





NEUROLOGICAL, ANESTHESIA, & RESPIRATORY AGENTS

Citidoc

Citicoline Sodium I.P. eq. to Citicoline 250 mg

A neuroprotective and neurorestorative agent that supports neuronal membrane repair, enhances neurotransmitter synthesis and promotes recovery following acute neurological injury.

WHY CITIDOC?

- ✓ Supports phospholipid synthesis and membrane repair
- ✓ Neuroprotective against ischemic injury
- ✓ Neuroprotective and neurorestorative agent
- ✓ Promotes recovery after stroke and brain injury



Promotes Neuroregeneration

Cognidoc-60

Cerebroprotein Hydrolysate 2100 mg (Approx) eq. to Nitrogen 60mg

An advanced neurotrophic therapy containing low molecular weight biologically active peptides that support neuronal survival, neurorepair and functional recovery following neurological injury and degeneration.

WHY COGNIDOC-60?

- ✓ Enhances neuronal survival and synaptic connectivity
- ✓ Supports cerebral metabolism and energy utilization
- ✓ Neuroprotective and neurorestorative peptide preparation
- ✓ Valuable in both acute and chronic neurological disorders



NSNOR

*Noradrenaline Bitartrate IP 2mg equivalent to
Noradrenaline 1mg Water for Injections IP q.s.*

A first-line vasopressor that delivers rapid and controlled blood pressure support, helping restore organ perfusion and hemodynamic stability in life-threatening shock states.

WHY NSNOR?

- ✓ Potent α_1 -adrenergic vasopressor
- ✓ Reliable hemodynamic stabilization
- ✓ Rapidly increases systemic vascular resistance and blood pressure
- ✓ Maintains perfusion to vital organs



Proven Hepatoprotective Action

MUCODOC

Acetylcysteine BP 20%w/v

A dual-action therapy offering powerful hepatoprotective and mucolytic benefits, essential for managing paracetamol toxicity and conditions associated with excessive respiratory mucus.

WHY MUCODOC?

- ✓ Gold-standard antidote for paracetamol overdose
- ✓ Protects against liver cell damage
- ✓ Potent mucolytic and antioxidant agent
- ✓ Replenishes glutathione stores



Potent Antimuscarinic Action

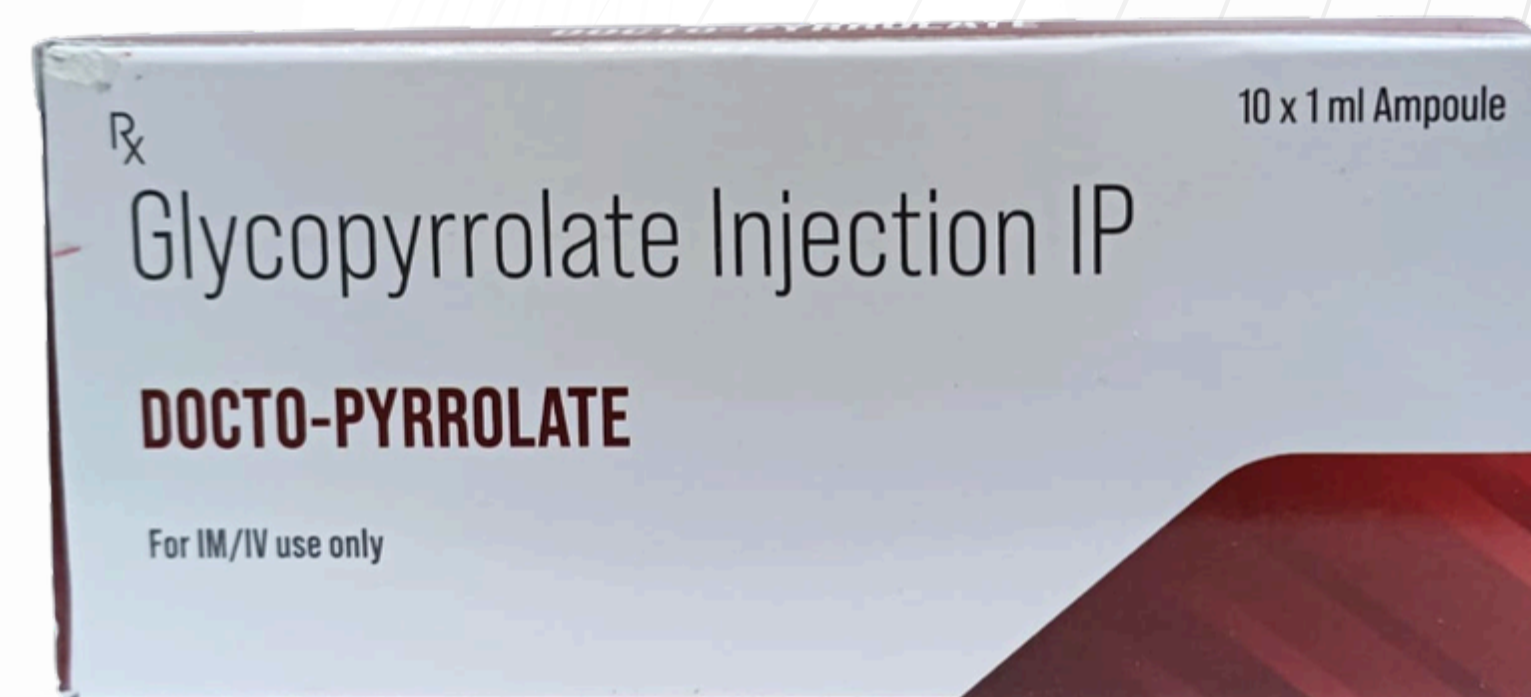
DOCTO-PYRROLATE

Glycopyrrolate IP 0.2mg

A selective antimuscarinic agent that effectively reduces secretions, prevents vagal-induced bradycardia and supports smooth hemodynamic stability during surgical and critical care procedures.

WHY DOCTO-PYRROLATE?

- ✓ Rapid control of salivary and respiratory secretions
- ✓ Supports smooth anesthetic management
- ✓ Reliable peri-operative hemodynamic stability
- ✓ Longer duration of action than atropine



Restores Muscle Strength

DOCTO-NEO PYRROLATE

Glycopyrrolate I.P. 0.5 mg, Neostigmine Methylsulphate I.P. 2.5 mg

A balanced combination designed for safe and effective reversal of neuromuscular blockade, ensuring rapid recovery of muscle function while protecting patients from unwanted cholinergic effects.

WHY DOCTO-NEO PYRROLATE?

- ✓ Reliable reversal of non-depolarizing neuromuscular blockade
- ✓ Reduces muscarinic adverse effects of neostigmine
- ✓ Supports safe extubation and recovery
- ✓ Enhances peri-operative safety and recovery outcomes



Improves Microcirculation

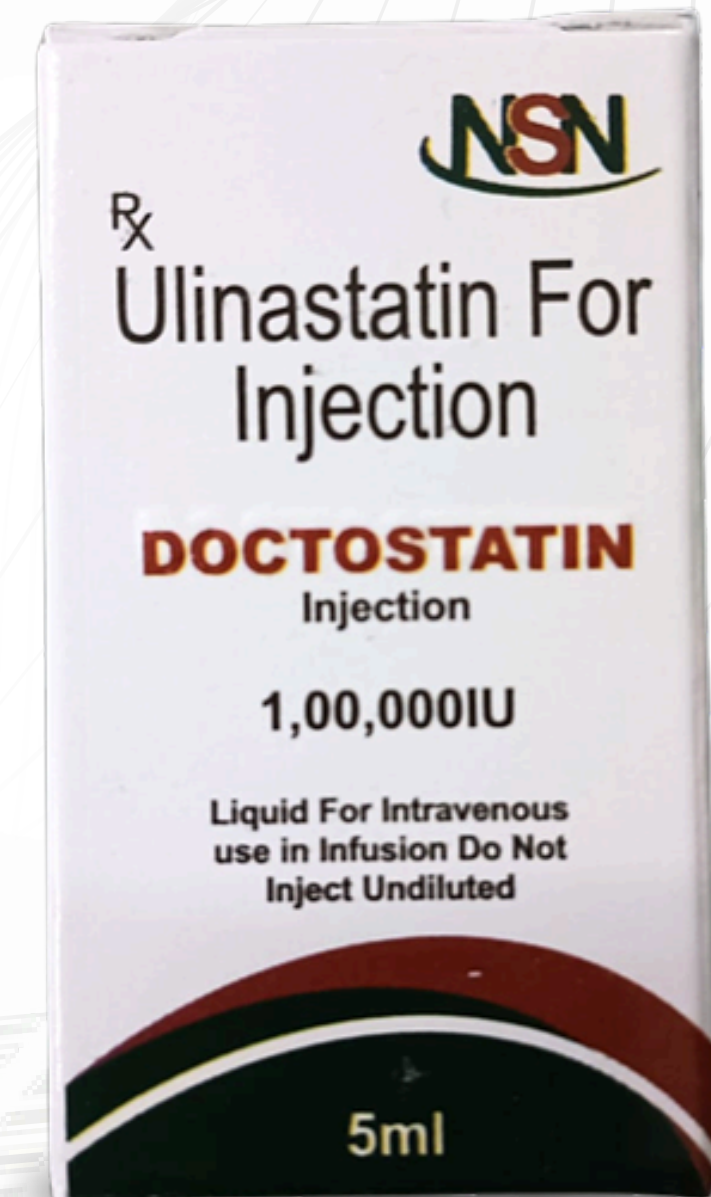
DOCTOSTATIN

Ulinastatin JP 1,00,000 IU

A balanced combination designed for safe and effective reversal of neuromuscular blockade, ensuring rapid recovery of muscle function while protecting patients from unwanted cholinergic effects.

WHY DOCTOSTATIN?

- ✓ Reduces capillary leakage and tissue edema
- ✓ Helps suppress cytokine storm
- ✓ Broad-spectrum protease inhibitor
- ✓ Trusted adjunct in intensive care management



Dual Bronchodilator Power

NUSILIN 3

**Levosalbutamol 1.25mg & Ipratropium Bromide
500mcg Respirator Solution (Respules)**

Levosalbutamol stimulates β 2-receptors to relax airway smooth muscles, while Ipratropium inhibits cholinergic bronchoconstriction, providing complementary and sustained bronchodilation.

WHY NUSILIN 3?

- ✓ Dual bronchodilator therapy
- ✓ Combines β 2-agonist and anticholinergic actions
- ✓ Nebulized formulation ensures targeted drug deposition
- ✓ Enhances airflow, reduces airway resistance



Direct Nebulized Delivery

NUSILIV- $\frac{0.63}{0.31}$

Levosalbutamol Inhalation Solution 0.63/0.31mg (Respules)

Levosalbutamol, the active R-isomer of salbutamol, provides targeted bronchodilation with enhanced efficacy and improved tolerability, making it a preferred choice in asthma and COPD management.

WHY NUSILIV?

- ✓ Selective β_2 -receptor action
- ✓ Improves airflow and lung function
- ✓ Better tolerability than racemic salbutamol
- ✓ Ideal for nebulization therapy



Improves Lung Function

NUSICORT^{1mg | 0.5mg}

Budesonide Nebuliser 1mg/0.5mg (Respules)

Budesonide directly targets airway inflammation, providing effective long-term control of asthma symptoms while improving lung function and reducing exacerbation risk.

WHY NUSICORT?

- ✓ Potent inhaled anti-inflammatory action
- ✓ Reduces airway hyperresponsiveness
- ✓ Helps prevent asthma exacerbations
- ✓ Targeted nebulized delivery for optimal efficacy





HEMATOLOGICAL, NUTRITIONAL, & METABOLIC AGENTS

Prevents Clot Extension

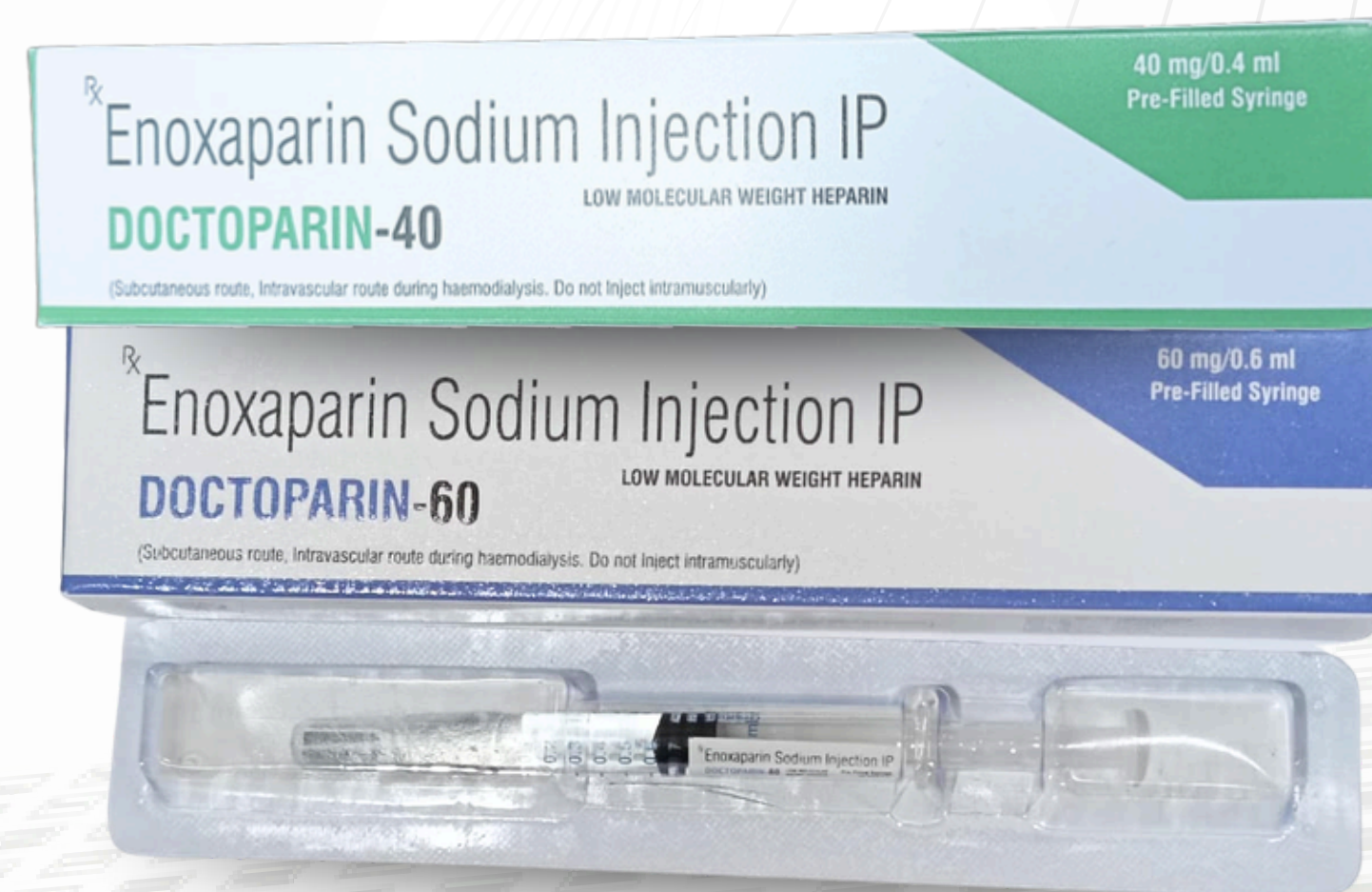
DOCTOPARIN-60 | 40

Enoxaparin Sodium IP 60mg/40mg (Eq. to 6000 | 4000 IU Anti factor Xa units)

A Low Molecular Weight Heparin (LMWH) offering predictable anticoagulant activity, effective thrombus prevention and proven protection against venous and arterial thromboembolic events.

WHY DOCTOPARIN?

- ✓ Potent and predictable anticoagulant action
- ✓ Lower risk of HIT compared to unfractionated heparin
- ✓ Selective Anti-Factor Xa activity
- ✓ No routine aPTT monitoring required



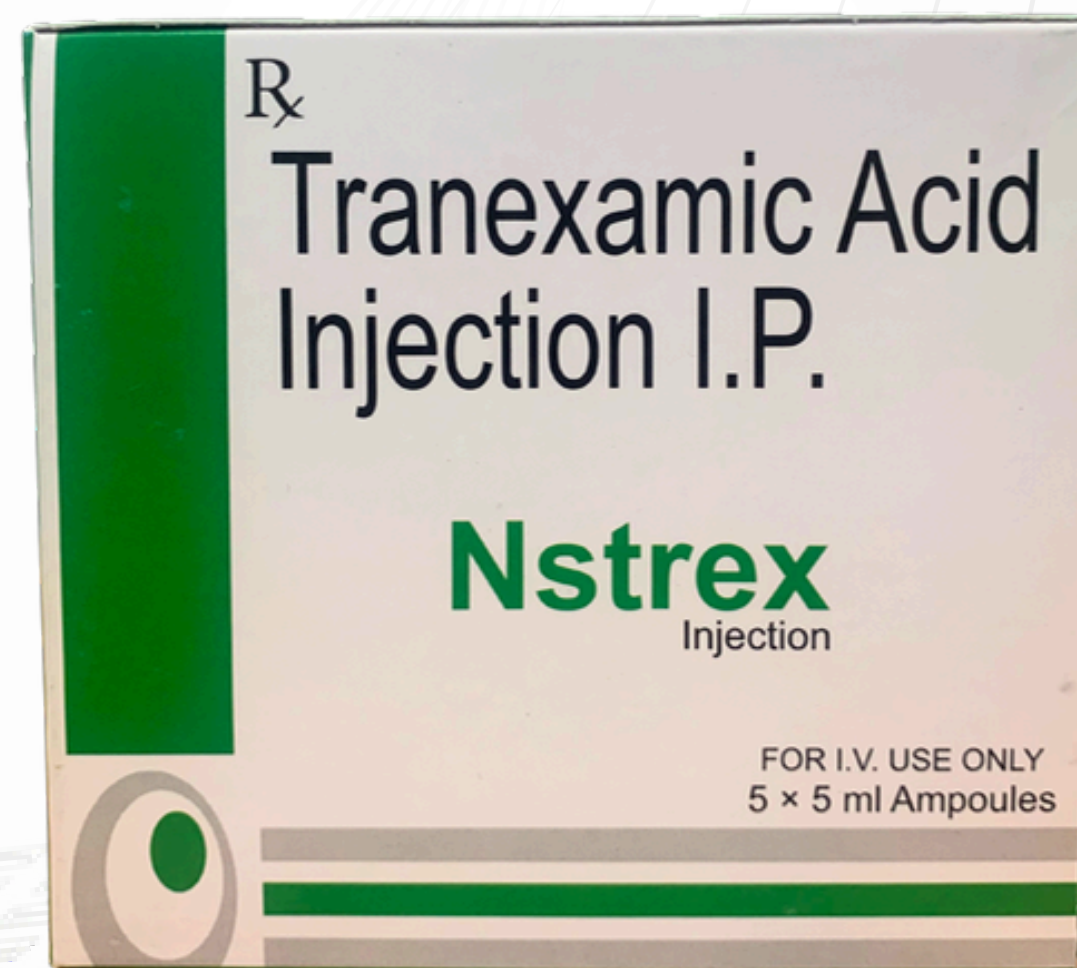
Nstrex

Tranexamic Acid IP 100mg/ml

A potent antifibrinolytic agent that rapidly stabilizes blood clots, reduces excessive bleeding and helps preserve circulating blood volume during critical hemorrhagic situations.

WHY NSTREX?

- ✓ Reduces blood loss and transfusion requirements
- ✓ Lower risk of HIT compared to unfractionated heparin
- ✓ Rapid IV onset for emergency bleeding control
- ✓ Potent antifibrinolytic action



Stable Iron Complex

FePURA⁵⁰⁰ | 1K

Ferric Carboxymaltose Injection

An advanced intravenous iron formulation designed for rapid replenishment of iron stores, effective correction of iron deficiency anaemia, and sustained hematologic recovery.

WHY FEPURA?

- ✓ High-dose iron replacement in a single sitting
- ✓ Stable non-dextran iron complex
- ✓ Intravenous iron replacement therapy
- ✓ Supports hemoglobin and myoglobin synthesis



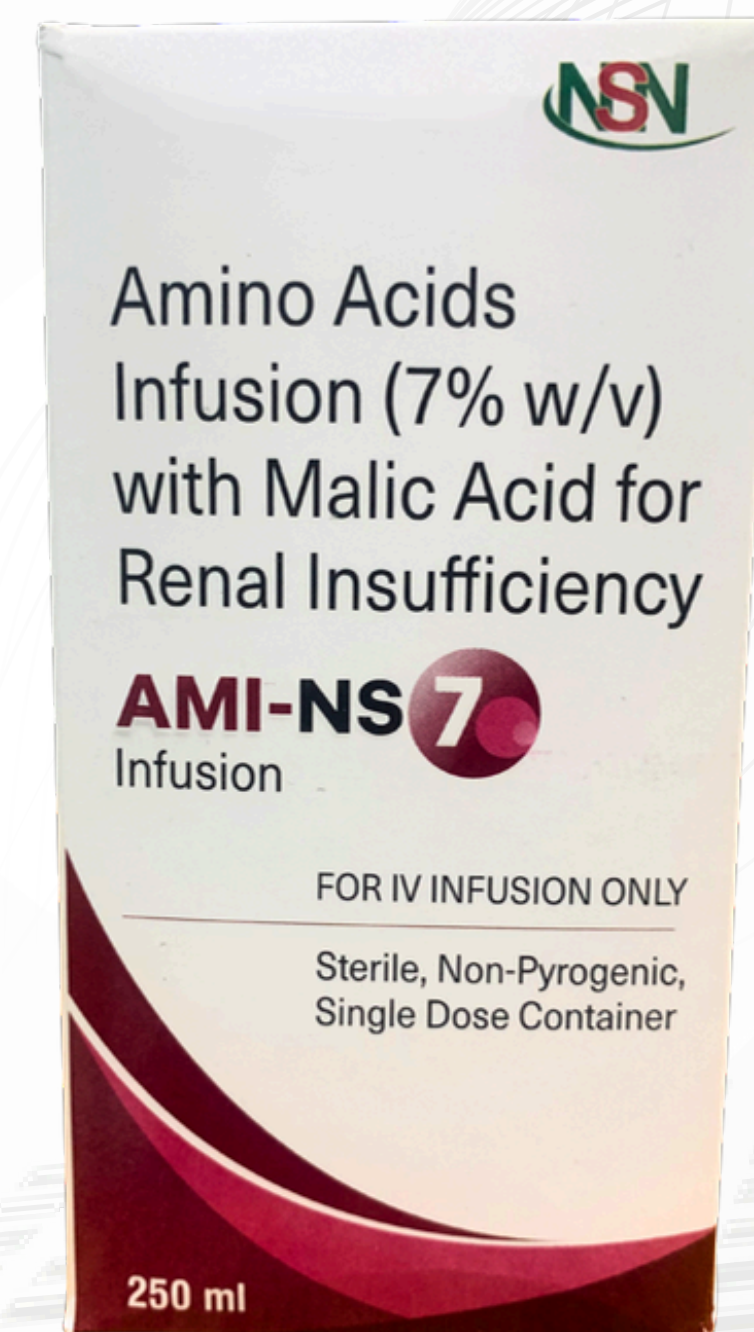
AMI-NS 7

Amino Acids Infusion (7% W/V) with Malic Acid

A specialized parenteral nutrition formulation designed to provide essential amino acids and metabolic support for patients with renal insufficiency, helping maintain nutritional status while supporting recovery and metabolic balance.

WHY AMI-NS 7?

- ✓ Renal-focused nutritional support
- ✓ Assists metabolic and energy requirements
- ✓ Reduce protein catabolism during illness
- ✓ Helps maintain nitrogen balance



Supports Nerve Regeneration

MNP-FORTE

Methylcobalamin IP 1500mcg, Niacinamide IP 100mg, Pyridoxine IP 100mg

A comprehensive neurotropic vitamin combination designed to support nerve repair, improve neuronal function and restore vitality in neuropathic and deficiency-related conditions.

WHY MNP-FORTE?

- ✓ Trusted therapy in neuropathic disorders
- ✓ Enhances cellular energy metabolism
- ✓ Promotes myelin sheath formation
- ✓ Supports DNA synthesis & repair



Enhances ATP Production

NUSITINE

Levocarnitine IP 1.0gm

An essential metabolic therapy that enhances cellular energy production by facilitating mitochondrial fatty acid transport, supporting cardiac function, muscle performance and recovery during metabolic stress.

WHY NUSITINE?

- ✓ Enhances mitochondrial performance
- ✓ Supports cardiac and skeletal muscle function
- ✓ Corrects primary and secondary carnitine deficiency
- ✓ Boosts cellular energy production



NS-GLO-600

Glutathione USP 600mg Lyophilized

A potent antioxidant therapy designed to replenish intracellular glutathione levels, support detoxification pathways and protect cells from oxidative stress and inflammatory damage.

WHY NS-GLO-600?

- ✓ Supports hepatic detoxification
- ✓ Enhances antioxidant defense mechanisms
- ✓ Protects tissues from oxidative injury
- ✓ Naturally occurring intracellular antioxidant

