

Thank you
Doctor

Committed to
make a real
difference in
**PATIENT
LIFE &
HEALTH**



Leeford
LEEFORD MEDICARE LTD.
(A DIVISION OF LEEFORD GROUP)

203, Mangalam, Kulupwadi,
Borivali (E) Mumbai 400006

With its establishment in 2006
LEEFORD has achieved a revenue of
Rs. 2000 Crores

Leeford



Breaking the grip of

NEUROPATHIC PAIN

BRACKEN

Pregabalin 75 mg + Methylcobalamin 750 mcg

CAPSULES

DELIVERS 2.4× HIGHER PAIN CONTROL,
WITH 88% OF PATIENTS ACHIEVING *LANSS¹

Pregabalin

- FDA-approved for neuropathic pain (NP), spinal cord injury, and postherpetic neuralgia²
- Relieves chronic postsurgical pain, lasting up to 12–24 months beyond surgical healing³

Methylcobalamin

- Provides nerve insulation, ensuring rapid impulse conduction while restoring nerve function⁴
- Dual benefit of inflammation control and neuronal signaling modulation⁵

* Leeds Assessment of Neuropathic Symptoms and Signs (LANSS)

INDICATIONS:

- **Chronic Post-thoracotomy Pain** • **Neuropathic Pain**
- **Peripheral Neuropathy** • **Nerve Cell Rejuvenation**

Deep relief *where pain begins*

From **burning nerves** to
Lasting Relief



Bracken-NTM

Pregabalin (SR) 75 mg + Nortriptyline 10 mg +
Mecobalamin 1500 mcg

TABLETS

CDSCO approved analgesic for treating neuropathic pain with coexistence vitamin B12 deficiency¹

Pregabalin SR

- Improves early-stage physiological pain affecting daily movements²
- Effective than carbamazepine and venlafaxine to relieve *DPN pain²

Nortriptyline

- FDA-approved for depression; effective in chronic pain and postherpetic neuralgia³

Mecobalamin

- Neuroregenerative agent modulates neuroinflammation in neuropathic pain⁴
- Supports nerve conduction and increases brain-derived neurotrophic factor levels⁴

*Diabetic Peripheral Neuropathy (DPN)

INDICATIONS:

- **Central & Peripheral Neuropathy** • **Post-herpetic Neuralgia**
- **Anxiety Disorders** • **Radiculopathy** • **Chronic Neuropathic Pain**

**Relief that lets patients
move, feel & live better**

Benfodyne

Benfotiamine 150mg + Methylcobalamin 1500mcg + **TABLETS**
Alpha Lipoic Acid 100mcg + Inositol 100mg + Folic Acid 1.5mg
+ Chromium Picolinate 200mg + Selenium Dioxide 55mcg

Target
Neuropathic
pain at its
roots

- Reduces neuropathic symptoms, triglycerides, and refines QoL in diabetic neuropathy^{1,2}
- Improves median and peroneal sensory nerve conduction velocity, indicating neurological recovery¹
- Alleviates burning, pressing, paroxysmal, evoked pain and paresthesia or dysesthesia¹
- Acts as an off-the-shelf agent that supports nerve health and glucose metabolism³
- Shows immune enhancement in PA, accompanied by better cognitive performance^{3,4}
- Promotes nerve regeneration, reduces neuroinflammation, while improving BDNF* levels⁵
- Maintains immune and inflammatory balance and supports cellular defense^{6,7}

*BDNF- Brain-derived neurotrophic factor

INDICATIONS:

- **Diabetic Neuropathy** • **Neuropathic Pain**
- **Pernicious Anemia (PA)** • **Fatigue & Weakness**

REDEFINING
NEUROPATHIC PAIN MANAGEMENT

Calsive

Each ml Contains: Cholecalciferol 800 IU

DROPS

- Promotes bone resorption, mobilizing calcium and phosphate into bloodstream^{1,2}
- Supports rickets for at least 3–6 months in infants³
- Maintains vitamin D sufficiency at 6 months in 87.5% children³

Give them the **sunshine they need to grow**



INDICATIONS:

- Nutritional rickets
- Familial hypophosphatemia
- Vitamin D deficiency

1. Cholecalciferol. NIH. StatPearls [Internet]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK549768/>
2. Vitamin D Deficiency. NIH. StatPearls [Internet]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK532266/>
3. J Pediatr Endocrinol Metab. 2016 Jun 1;29(6):687–92. doi: 10.1515/jpem-2015-0031.

Calsive

SYRUP



Calcium Citrate 100 mg + Vitamin D3 200 IU

Calcium Citrate

- Better bioavailability for improved calcium retention and bone accrual

Vitamin D3

- Bone density improvement without lactose- related gastrointestinal discomfort²
- Supports gut health, immune balance, and glycemic control³
- Addresses poor nutritional status, prevents hypocalcemia and rickets⁴

Fuel growth with Vitamin D



INDICATIONS:

- Low Calcium Levels
- Lactose Intolerance
- Rickets
- Nutritional Deficiencies

1. Adv Food Nutr Res. 2008;54:219–346. doi: 10.1016/S1043-4526(07)00006-X.
2. Wei Sheng Yan Jiu. 2016 Sep;45(5):801–806. 3. Front Nutr. 2025 Jun 9;12:1579957. doi: 10.3389/fnut.2025.1579957.
4. J Pediatr Pharmacol Ther. 2013 Oct-Dec;18(4):277–291. doi: 10.5863/1551-6776-18.4.277.



**STRENGTH
LOST IN BONES
IS RISK GAINED IN LIFE**

CALSIVE D3 **STRONG**

Calcitriol 0.25 mcg + Calcium Carbonate 1250 mg + **SOFTGEL CAPSULES**
Vitamin K2-7 45 mcg + Methylcobalamin 1500 mcg +
Zinc 7.5 mg + Magnesium 50 mg+ L-Methylfolate 800 mcg

- Boosts intestinal absorption while maintaining calcium homeostasis¹
- Promotes bone structure and bone crystal formation, while increasing osteoblast activity^{2,3}
- Improves BMD* via osteocalcin activation in postmenopausal osteoporosis^{4,5}
- Reduces vitamin D metabolism and prevents steroid-induced bone loss^{6,7}
- Prevents neural tube defects in early pregnancy and supports fetal skeletal development^{8,9}
- Supports myelin repair, neurodevelopment, nerve regeneration, and neural tube closure^{10,11}

*BMD – Body mass density

INDICATIONS:

- Postmenopausal Osteoporosis • Senile Osteoporosis
- Nerve Repair • Osteomalacia • Fracture & Dislocation

**BUILD BONES
THAT CAN WITHSTAND**

**PROTECT, SUPPORT &
MAINTAIN BONES
& PREGNANCY**



Calsive

TABLETS

Calcium Citrate 1000 mg + Magnesium 100 mg +
Zinc 4 mg + Vitamin D3 200 IU

- Promotes bone formation and mineralization, reduces blood pressure during pregnancy^{1,2}
- Manages postmenopausal osteoporosis, gastric dependent calcium absorption, and vitamin D adequacy³
- Reduces fetal growth retardation, pre-eclampsia, and pregnancy-induced hypertension⁴
- Prevents senile osteoporosis and lowers fracture risk in older adults vulnerable to bone loss⁵
- Enhances bone density, and supports long-term optimal bone health in postmenopausal women⁵

INDICATIONS:

- Bone Formation and Mineralization
- Pregnancy Support
- Senile Osteoporosis
- Postmenopausal Osteoporosis
- Pre-Eclampsia



Superior Calcium Absorption For Stronger Bones

Calsive-XT

SOFTGEL CAPSULES

Calcitriol 0.25 mcg + Calcium Citrate Maleate 500 mg
+ Zinc oxide 7.5 mg + Magnesium Oxide 50 mg

Calcitriol

- Manages hypocalcemia in hypoparathyroidism, while preventing corticosteroid-induced osteoporosis¹
- Reduces parathyroid hormone levels while helping maintain overall hormonal balance^{2,3}

Calcium Citrate Maleate

- More bioavailable with better absorption, reducing fracture risk across adolescents, adults, and older adults⁴
- Supports long-term optimal bone health and improves postmenopausal bone density⁵

Magnesium Oxide

- Supports cognitive health, reduces depressive symptoms, and fatigue⁵

Zinc oxide

- Maximizes bone mass and supports spinal integrity post-menopause^{7,8}

INDICATIONS:

- Hypocalcemia • Hypoparathyroidism
- Corticosteroid-Induced Osteoporosis
- Osteoporosis/Osteopenia • Postmenopausal Bone Loss

Build Strength That Lasts

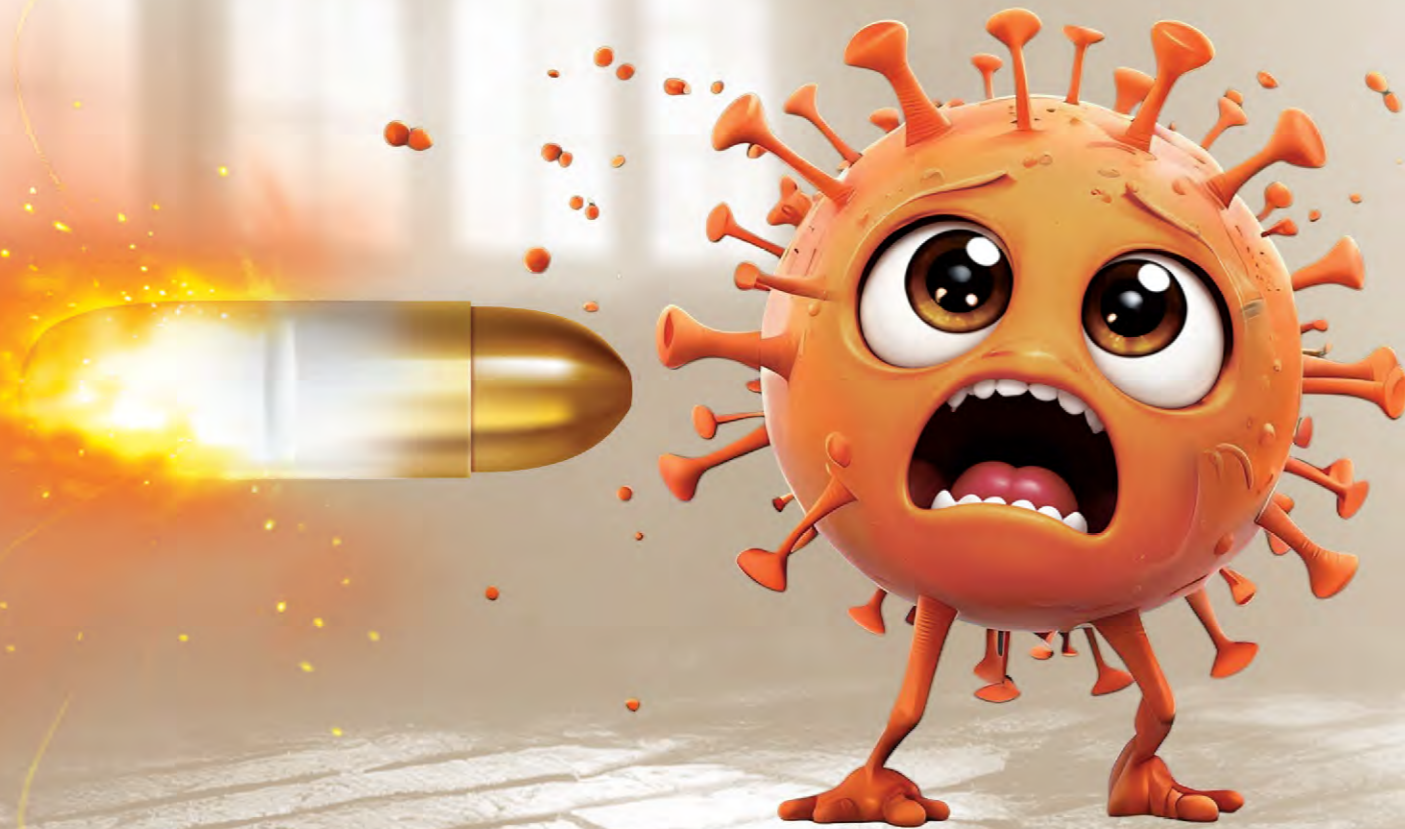
1. Calcitriol. StatPearls [Internet]. NIH. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK526025/> 2. CKD-MBD. NIH. StatPearls [Internet]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK560742/> 3. Endocr Pract. 2025 Nov;31(11):1399-1406. doi: 10.1016/j.eprac.2025.07.003. 4. Altern Med Rev. 1999 Apr;4(2):74-85. 5. JPCPR. 2024; 16(9): 54-62. Available from: <https://impactfactor.org/PDF/JPCPR/16/JPCPR.Vol16.Issue9.Article11.pdf> 6. J Am Osteopath Assoc. 2018 Mar 1;118(3):181-189. doi: 10.7556/jaoa.2018.037. 7. Am J Clin Nutr. 2013 Aug 14;98(4):960-971. doi: 10.3945/ajcn.112.049221. 8. J Am Coll Nutr. 1993 Aug;12(4):384-9. doi: 10.1080/07315724.1993.10718327.

When infection strikes,
**STRIKE BACK
HARDER**

CEFICLAV

Cefixime 200 mg + Clavulanic Acid 125 mg

TABLETS



Cefixime

- Clinically proven and FDA-approved, with 98% effectiveness in UTIs^{1,2}
- Extended-spectrum oral cephalosporin with 92% respiratory pathogen eradication³

Clavulanic Acid

- Beta-lactamase inhibitor acting with cephalosporins against resistant strains⁴
- Good oral absorption with 60% bioavailability, treating skin & upper respiratory infections^{5,6}

*Diabetic Peripheral Neuropathy (DPN)

INDICATIONS:

- **Urinary Tract Infections (UTIs)** • **Skin & Soft Tissue Infections**
- **Acute Bacterial Respiratory Tract Infections** • **ENT Infections**

Powerful Action Against Evolving Infections

Hit out Multiple Infections



Clavobid LB

Amoxicillin 500 mg + Clavulanate Potassium 125 mg +
Lactobacillus 60 million spores TABLETS

Clavobid DDS

Amoxicillin 400 mg + Clavulanate Potassium 57 mg DRY SYRUP

- Triple combination of antibiotic, beta-lactamase inhibitor, and probiotic with good gastrointestinal absorption^{1,2}
- Highly effective in respiratory infections with excellent bacteriological response^{3,4}
- Proven efficacy in penicillin-resistant UTIs with 96% clinical cure^{5,6}
- Preferred oral antibiotic for SSTIs with broad-spectrum antibacterial coverage⁷
- Stable and safe approach for AAD prevention, supporting gut health²



- Proven effective in AOM with 95% success and otopathogen defense^{1,2}
- First-choice therapy for acute bacterial sinusitis with superior cure rates^{3,4}
- FDA-approved for CAP with 83.5% overall efficacy and 97.9% against *S. pneumoniae*^{5,6}
- Delivers a 94.52% response rate with established safety in pediatric tonsillitis⁷
- 84% of children attained clinical cure at one week in SSTIs, with good tolerability⁸

INDICATIONS:

- **Respiratory Tract Infections • Urinary Tract Infections (UTIs)**
- **Skin & Soft Tissue Infections (SSTIs)**
- **Prevention of Antibiotic-Associated Diarrhea (AAD)**

INDICATIONS:

- **Acute Otitis Media (AOM) • Acute Bacterial Sinusitis**
- **Community-Acquired Pneumonia (CAP)**
- **Tonsillitis • Skin & Soft Tissue Infections (SSTIs)**

1. Amoxicillin/Clavulanate Potassium Tablets. FDA Label. Available from: https://www.accessdata.fda.gov/drugsatfda_docs/label/2008/050564s049,050720s022tbl.pdf
2. J Pharm Med Res. 2023;10(3):273-75. 3. Antimicrob Agents Chemother. 1999 Jan;43(1):35-40. doi: 10.1128/AAC.43.1.35
4. Expert Opin Pharmacother. 2003 Oct;4(10):1839-46. doi: 10.1517/14656566.4.10.1839. 5. Antimicrob Agents Chemother. 1981 Dec;20(6):800-802. doi: 10.1128/aac.20.6.800
6. Open Forum Infect Dis. 2025 Jan 29;12(Suppl 1):ofae631.1643. doi: 10.1093/ofid/ofae631.1643. 7. Infect Dis Now. 2023 Nov;53(8S):104787. doi: 10.1016/j.idnow.2023.104787.

1. Pediatr Infect Dis J. 2003 Aug;22(8 Suppl):S139-48. doi: 10.1097/00006454-200308001-00005. 2. Expert Rev Anti Infect Ther. 2023 Apr 26;21(5):523-534. doi: 10.1080/14787210.2023.2206565.
3. Pediatr Rev. 2013 Oct;34(10):429-37; quiz 437. doi: 10.1542/pir.34-10-429. 4. Pediatrics. 2009 Jul;124(1):9-15. doi: 10.1542/peds.2008-2902.
5. Amoxicillin Clavulanate. NIH StatPearls [Internet]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK538164/>
6. Infect Dis Now. 2025 Nov;55(7):105122. doi: 10.1016/j.idnow.2025.105122. 7. Pediatr Infect Dis J. 2000 Feb;19(2):95-104. doi: 10.1097/00006454-200002000-00002.
8. Med J Armed Forces India. 2017 Jun 26;53(2):87-90. doi: 10.1016/S0377-1237(17)30672-X.

When the **Gut Burns**,
Relief Shouldn't Wait



Clodium

Clidinum bromide 2.5 mg + Chlordiazepoxide 5 mg TABLETS

- Anticholinergic–benzodiazepine combination for effective relief of dyspeptic symptoms and improved quality of life¹
- Relieves abdominal pain and cramping by reducing gastric acid secretion and gut motility²
- FDA-approved adjunct therapy for peptic ulcers, IBS, and acute enterocolitis¹
- Exhibits strong antispasmodic and antisecretory effects by targeting gastrointestinal muscarinic receptors^{3,4}

*Diabetic Peripheral Neuropathy (DPN)

INDICATIONS:

- **Abdominal Cramps** • **Functional Dyspepsia** • **Peptic Ulcers**
- **Irritable Bowel Syndrome (IBS)** • **Acute Enterocolitis**

**Targeted Relief for an
Overactive Gut**

1. J Neurogastroenterol Motil. 2020 Apr 30;26(2):259–266. doi: 10.5056/jnm19186. 2. Journal of Pharmaceutics. 2013;2013(1):417682. doi: 10.1155/2013/417682.
3. Chlordiazepoxide hydrochloride and Clidinium bromide. FDA Label. Available from: https://www.accessdata.fda.gov/drugsatfda_docs/label/2017/012750s0651bl.pdf
4. Librax. NIH. PubChem. Available from: <https://pubchem.ncbi.nlm.nih.gov/compound/Chlordiazepoxide%20Hydrochloride%3B%20Clidinium%20Bromide>

When **diarrhea strikes**, every child needs a hero within

Ecosafe

Saccharomyces boulardii (lyophilized) **Sachet**
2.5 billion + Lactic Acid Bacillus 150 million spores + Racecadotril 10 mg

Saccharomyces boulardii

- Triple-action gut care—bacterial toxin inhibition, inflammation control, and intestinal mucosal support—to reduce AAD risk¹

Lactic Acid Bacillus

- Probiotic that restores normal stool frequency and consistency within 4 days²

Racecadotril

- Well-tolerated and safe enkephalinase inhibitor for acute infectious diarrhea³
- Reduces recovery time (from 106.2 h to 78.2 h) and stool output in pediatric acute diarrhea^{4,5}



Every child needs **stronger protection** from a **weak gut**

Ecosafe-Z

Saccharomyces boulardii (Lyophilized) 2.5 billion + Lactic Acid Bacillus 150 million spores + Elemental Zinc 7.5 mg **Sachet**

Saccharomyces boulardii + Zinc

- Improves stool consistency and reduces diarrhea frequency (<3 formed stools/day) in 96% of children¹
- Lowers hospitalization with faster resolution of vomiting and loose stools vs. zinc monotherapy^{2,3}

Lactic Acid Bacillus

- Restores gut microbiota balance, strengthens intestinal barrier integrity, and promotes normal bowel function^{4,5}

INDICATIONS:

- **Pediatric Diarrhea**
- **Acute Infectious Diarrhea**
- **Antibiotic-Associated Diarrhea (AAD) Prevention**

INDICATIONS:

- **Pediatric Acute Diarrhea**
- **Pediatric Acute Gastroenteritis**

1. Eur J Pediatr. 2009 Mar;168(3):253-65. doi: 10.1007/s00431-008-0879-7. 2. Indian Journal of Child Health. 2020 Mar 27;7(3):109-12. doi: 10.32677/IJCH.2020.v07.i03.004. 3. Acta Paediatr. 2008 May 7;97(8):1008-1015. doi: 10.1111/j.1651-2227.2008.00830.x. 4. BMC Pediatr. 2018 Apr 3;18:124. doi: 10.1186/s12887-018-1095-x. 5. Arch Dis Child. 2016 Mar;101(3):234-40. doi: 10.1136/archdischild-2015-309676.

1. J. Bahria Univ. Med. Dent. Coll. 2018;8(4):210-3. doi: 10.51985/JBUMDC2018061. 2. Comput Math Methods Med. 2022 Sep 20;2022:6234858. doi: 10.1155/2022/6234858. 3. J Liaquat Uni Med Health Sci. 2026 Mar 17:1-10. doi: 10.22442/jlumhs.2026.01428. 4. Foods. 2024 Dec 2;13(23):3887. doi: 10.3390/foods13233887. 5. Ind J Child Health. 2020 Mar 27;7(3):109-12. doi: 10.32677/IJCH.2020.v07.i03.004



Pregnancy superhero to prevent birth defects & infertility

Etafol

L-Methyltetrahydrofolate
Calcium 1 mg

TABLETS

- Ideal choice for enhanced neural tube defects protection vs. standard folic acid^{1,2}
- Maintains optimal folate & healthy homocysteine—helping lower birth defect risk by 50%^{3,4,5,6}
- Primary circulating form of folate supporting anemia prevention with excellent safety^{3,7,8}
- Offers reduced risk of vitamin B12 deficiency masking and fewer interactions with DHFR*-inhibitors than folic acid³

*DHFR-Dihydrofolate reductase

INDICATIONS:

- **Folate Deficiency**
- **Megaloblastic Anemia Due to Folate Deficiency**
- **Hyperhomocysteinemia**
- **Pregnancy Support**
- **Recurrent pregnancy loss**
- **Low birth weight**

1. Integr Med (Encinitas). 2022 Jul;21(3):36–41. 2. J Perinat Med. 2013 Sep 1;41(5):469–83. doi: 10.1515/jpm-2012-0256. 3. Clin Pharmacokinet. 2010 Aug;49(8):535–48. doi: 10.2165/11532990-000000000-00000. 4. Am J Clin Nutr. 2006 Jul;84(1):156–61. doi: 10.1093/ajcn/84.1.156. 5. Am. J. Clin. Nutr. 2003 Mar 1;77(3):658–62. doi: 10.1093/ajcn/77.3.658. 6. Nutrients. 2024 Sep 18;16(18):3154. doi: 10.3390/nul16183154. 7. Rev Obstet Gynecol. 2011;4(3–4):126–127. 8. Toxicol Rep. 2019 Sep 26;6:1018–1030. doi: 10.1016/j.toxrep.2019.09.012.

Etistil 0.25 / 0.5

Etizolam 0.25 mg + Propranolol 20 mg
Etizolam 0.5 mg + Propranolol 20 mg

TABLETS

Etizolam

- Exhibits ~6× greater anxiolytic efficacy than diazepam, with favorable tolerability^{1,2}
- Alleviates panic symptoms, with pronounced effects on somatic manifestations^{3,4}
- Outperforms alprazolam and bromazepam in antidepressant effects⁵

Propranolol

- Lowers emotional arousal, eliminates stage fright, and improves anxiety-related cognition^{6,7}
- Reduces PTSD-related depression and PCL-C* scores, promoting greater stress resilience^{6,7,8}

*PCL-C: Post-Traumatic Stress Checklist-Civilian Version

In Generalized Anxiety Disorder with Depressive Symptoms

INDICATIONS:

• Anxiety • Post-Traumatic Stress Disorder (PTSD) • Performance Anxiety/Stage Fright • Panic Attacks

1. Etizolam. PubChem [3307]. Available from: <https://pubchem.ncbi.nlm.nih.gov/compound/Etizolam> 2. Clin Ther. 2009 Dec;31(12):2851-9. doi: 10.1016/j.clinthera.2009.12.010. 3. Etizolam. Drug Bank [DB09166]. Available from: <https://go.drugbank.com/drugs/DB09166> 4. Curr Med Res Opin. 1990;12(4):215-23. doi: 10.1185/03007999009111650. 5. J Int Med Res. 1989 Sep-Oct;17(5):455-60. doi: 10.1177/030006058901700507. 6. Int J Mol Sci. 2022 Sep 3;23(17):10099. doi: 10.3390/ijms231710099. 7. J Vis Exp. 2026 Feb 6;(228). doi: 10.3791/69859. 8. Front Pharmacol. 2025 Jan 29;16:1545493. doi: 10.3389/fphar.2025.1545493.

Stop infections

before they spread

Farodyne

300 ER

Faropenem 300 mg ER

TABLETS



- Broad-spectrum oral penem with high beta-lactamase stability and potent antibacterial action¹
- High oral bioavailability of 70%–80% with 90.6% efficacy in UTIs as compared to levofloxacin^{2,3}
- Superior microbiological response with 7-day therapy, effective in ABS and RTIs^{4,5}
- Ensures reliable infection control with promising outcomes in SSTIs⁶

INDICATIONS:

- Urinary Tract Infections (UTIs) • Acute Bacterial Sinusitis (ABS)
- Respiratory Tract Infections (RTIs) • Skin & Soft Tissue Infections (SSTIs)

No entry for infections

1. Rinsho yakuri/Japanese Journal of Clinical Pharmacology and Therapeutics 36(4):197–207. doi:10.3999/jscpt.36.4_197. 2. JAC Antimicrob Resist. 2022 Dec 22;4(6):dlac125. doi:10.1093/jacamr/dlac125. eCollection 2022 Dec.
3. Kansenshogaku Zasshi. 2002 Nov;76(11):928–38. doi:10.11150/kansenshogakuzasshi1970.76.928. 4. J Antimicrob Chemother. 2014 Jun;69(6):1675–80. doi:10.1093/jac/dku014. 5. Journal of Laboratory Physicians. 2025 Apr 8;17(1):1–7. doi:10.25259/JLP_215_2024.
6. J Antimicrob Chemother. 2002 Sep;50(3):411–20. doi:10.1093/jac/dkf139.

Because every *life begins* with the **strength of blood**

Fericob XT

Ferrous Ascorbate 100 mg + Folic Acid 1.5 mg

TABLETS

Ferrous Ascorbate

- Delivers 67% bioavailability with better efficacy and good tolerability in IDA¹
- Achieves a strong hemoglobin increase with superior compliance²

Folic Acid

- Minimizes neural tube defects and other pregnancy related complications³
- FDA-approved for megaloblastic anemia with hormonal balance and regular menstrual cycles^{4,5}



Fericob

Iron Sucrose 100mg/5ml

INJECTION

- Effective, well-tolerated therapy superior to oral iron in CKD-related IDA¹
- Recommended by BSH* for preoperative anemia and peri-surgical iron correction^{2,3}
- Safe approach for early postpartum anemia recovery in women⁴
- First-line choice in IBD anemia with superior hemoglobin outcomes^{5,6}

*The British Society for Haematology (BSH)

INDICATIONS:

- **Iron Deficiency Anemia (IDA)** • **Pregnancy-Associated Anemia**
- **Megaloblastic Anemia**

INDICATIONS:

- **Iron Deficiency Anemia (IDA) in Chronic Kidney Disease (CKD)**
- **Pre-operative Anemia Correction**
- **Postpartum Iron Deficiency Anemia**
- **Inflammatory Bowel Disease (IBD)-Associated Anemia**

1. Journal of South Asian Federation of Obstetrics and Gynaecology. 2021 Sep 9;13(3):103-9. doi: 10.5005/jip-journals-10006-1896.

2. J Family Med Prim Care. 2024 Oct 18;13(10):4225-4230. doi: 10.4103/jfmpc/jfmpc_201_24. 3. Rev Obstet Gynecol. 2011 Summer;4(2):52-59.

4. Folic Acid. NIH. StatPearls [Internet]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK554487/> 5. Fertil Steril. 2021 Nov 19;117(1):171-180. doi: 10.1016/j.fertnstert.2021.09.037.

1. Cureus. 2022 Jul 31;14(7):e27529. doi: 10.7759/cureus.27529. 2. Br J Anaesth. 2011 Sep;107(3):477-8. doi: 10.1093/bja/aer242.

3. Geriatr Orthop Surg Rehabil. 2020 Jun 26;11:2151459320935094. doi: 10.1177/2151459320935094. 4. Hippokratia. 2009 Jan-Mar;13(1):38-40.

5. Cureus. 2025 Nov 27;17(11):e97917. doi: 10.7759/cureus.97917. 6. Scand J Gastroenterol. 2004 May;39(5):454-8. doi: 10.1080/00365520310008818-1.

Correct Anemia Early, Protect Growth for Life

FericobXT

Ferrous Ascorbate 30 mg + Folic Acid 550 mcg

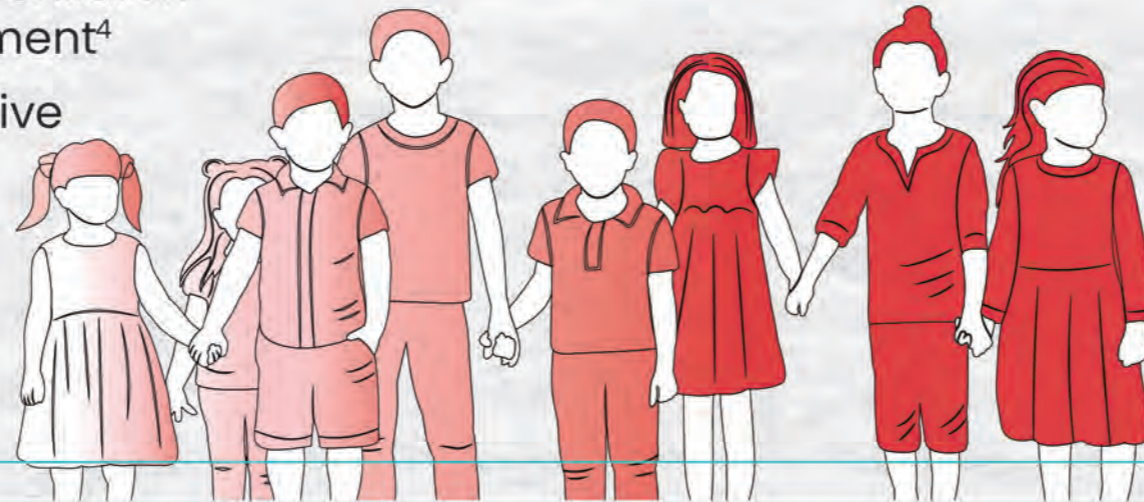
SYRUP

Ferrous Ascorbate

- Significant hemoglobin rise in pediatric IDA confirms its clinical efficacy¹
- Strong clinical response with excellent tolerability in children, preferred vs liposomal iron^{2,3}

Folic Acid

- Recommended for infants and children in nutritional anemia management⁴
- Essential for growth and cognitive development in the pediatric population⁵



Fericob

Ferrous Bis-Glycinate 10 mg +

Zinc Bis-Glycinate 2.75 mg + Cyanocobalamin 3 mcg +

Folic Acid 100 mcg + Lysine HCl 10 mg

DROPS

Ferrous Bis-Glycinate

- High bioavailability with 90.9% absorption, preferred choice for infant IDA¹
- Elevates hemoglobin with better anemia markers and GI* comfort in pregnancy²

Zinc Bis-Glycinate

- Clinically proven to support growth, reduce stunting, and restore nutrition³
- Decreases infection incidence and duration in children with favorable safety⁴

Cyanocobalamin

- Supports cognitive health, reduces depressive symptoms, and fatigue⁵

*Gastrointestinal (GI)

INDICATIONS:

- Iron Deficiency Anemia (IDA) in Children
- Nutritional Anemia Deficiency • Growth Support

INDICATIONS:

- Iron Deficiency Anemia (IDA)
- Pediatric Nutritional Deficiency & Growth Retardation
- Recurrent Infections • Fatigue & Post-Illness Recovery

1. Indian J Pediatr. 2013 May;80(5):385-90. doi: 10.1007/s12098-012-0906-6.
2. Journal of South Asian Federation of Obstetrics and Gynaecology. 2021 Sep 9;13(3):103-9. doi: 10.5005/jp-journals-10006-1896.
3. Indian J Hematol Blood Transfus (2026). doi: 10.1007/s12288-025-02291-6. 4. Indian Pediatr. 2022 Oct 15;59(10):782-801.
5. PLOS Glob Public Health. 2025 Mar 13;5(3):e0003870. doi: 10.1371/journal.pgph.0003870.

1. Nutrition. 2001 May;17(5):381-4. doi: 10.1016/s0899-9007(01)00519-6. 2. Nutr Rev. 2023 Feb 2;81(8):904-920. doi: 10.1093/nutrit/nuac106.
3. Pediatr Rep. 2018 Jan 4;9(4):7294. doi: 10.4081/pr.2017.7294. 4. Nutrients. 2026 Feb 7;18(4):557. doi: 10.3390/nui18040557.
5. Nutrients. 2021 Mar 12;13(3):923. doi: 10.3390/nui13030923.

Hepaford

L-Ornithine L-Aspartate 5.0/10 ml ampoule **IV**

L-Ornithine L-Aspartate 3 gm **GRANULES**

L-Ornithine L-Aspartate 150 mg **TABLETS**

L-Ornithine L-Aspartate 1 gm **TABLETS**

L-Ornithine L-Aspartate 250 mg **SYRUP**



(Mixed Fruit Flavour)

- Dual-amino acid pharmacological nutrient for reversing minimal HE and preventing progression to overt HE^{1,2}
- Delivers 3.22 × higher likelihood of overt HE-free status within just 7 days³
- Supports better cognition in acute liver failure-related HE while improving PSE* index^{1,4}
- Shortens hospitalization by 2.21 days, lowers toxic ammonium (NH₃) plasma levels, and boosts quality of life^{4,5,6}

Dosage

IV: Dilute in 250–500 mL NS/ Dextrose; infuse over 4–6 hours.

Sachet, : 1–2 sachets, 2–3 times daily after meals

Tablet: 1–2 tablets, 2–3 times daily

Syrup: 10–20 mL, 2–3 times daily after meals

*PSE: Portal-Systemic Encephalopathy Index

Scientifically
Acclaimed
Therapy in HE

INDICATIONS:

- Hepatic Encephalopathy (HE)
- Liver Cirrhosis
- Acute Liver Failure

Restore the liver, **Rebuild life**

Lycosyn[®] CAPSULES

Lycopene 5000 mcg + Zinc Sulphate 40 mg + Selenium Dioxide 25 mcg + Lutein 3 mg + Beta-carotene 5.17 mg + Vitamin E Acetate 25 mg

Lycopene and Zinc Sulphate

- Preserves DNA integrity while supporting sperm quality and motility¹
- 12-week use helps protect against UV erythema and stabilizes immunity^{2,3}

Selenium Dioxide

- Modulates immune and inflammatory balance with cellular defense support^{4,5}

Lutein, Beta-carotene, Vitamin E Acetate

- Proven efficacy in protecting against AMD and shielding the retina from damage⁶
- Antioxidant action targeting

ROS* and blue light-induced damage^{7,8}



Lycosyn[®] SYRUP



Vitamin C 400 mg + Vitamin B3 110 mg + Vitamin E 50 mg + Zinc 44 mg + Vitamin B2 11 mg + Vitamin B1 10 mg + Vitamin B6 10 mg + Manganese 10 mg + Copper 5 mg + Lycopene 10000 mcg + Vitamin A 1800 mcg + Iodine 1000 mcg + Selenium 250 mcg + Vitamin B12 10 mcg

- Powerful protection against oxidative stress with improved defense capacity and reduced inflammation¹
- Helps restore nutritional balance while supporting cognitive and neurological function²
- Alleviates fatigue and weakness via enhanced energy, immunity, and cellular protection^{2,3}

The right nutrients
unlock better health

INDICATIONS:

- **Age-related Macular Degeneration (AMD) Support**
- **Immunity and Cellular Protection • Skin Health • Male Infertility**

1. Int J Endocrinol. 2022 Jun 30;2022:6266613. doi: 10.1155/2022/6266613. 2. Dermatoendocrinol. 2012 Jul 1;4(3):298-307. doi: 10.4161/derm.22876. 3. Int J Mol Sci. 2022 Dec 18;23(24):16165. doi: 10.3390/ijms232416165. 4. Antioxid Redox Signal. 2012 Apr 1;16(7):705-743. doi: 10.1089/ars.2011.4145. 5. Am J Clin Nutr. 2023 Jan;117(1):93-110. doi: 10.1016/j.ajcnut.2022.11.007. 6. Nutrients. 2018 Sep 18;10(9):1321. doi: 10.3390/nu10091321. 7. Food Sci Biotechnol. 2025 Jan 27;34(8):1713-1723. doi: 10.1007/s10068-024-01757-z. 8. Vitamin E acetate. PubChem. Available from: <https://pubchem.ncbi.nlm.nih.gov/compound/Vitamin-E-acetate>

INDICATIONS:

- **Nutritional Deficiency • Immune System Support**
- **General Weakness & Low Energy Levels**

1. J Clin Med. 2020 Jan 4;9(1):141. doi: 10.3390/jcm9010141. 2. Nutrients. 2016 Jan 28;8(2):68. doi: 10.3390/nu8020068. 3. Front Biosci (Landmark Ed). 2018 Mar 1;23(9):1655-1679. doi: 10.2741/4665.

Relax the Gut & Treat IBS with...

MebeFord-SR

Mebeverine 200 mg

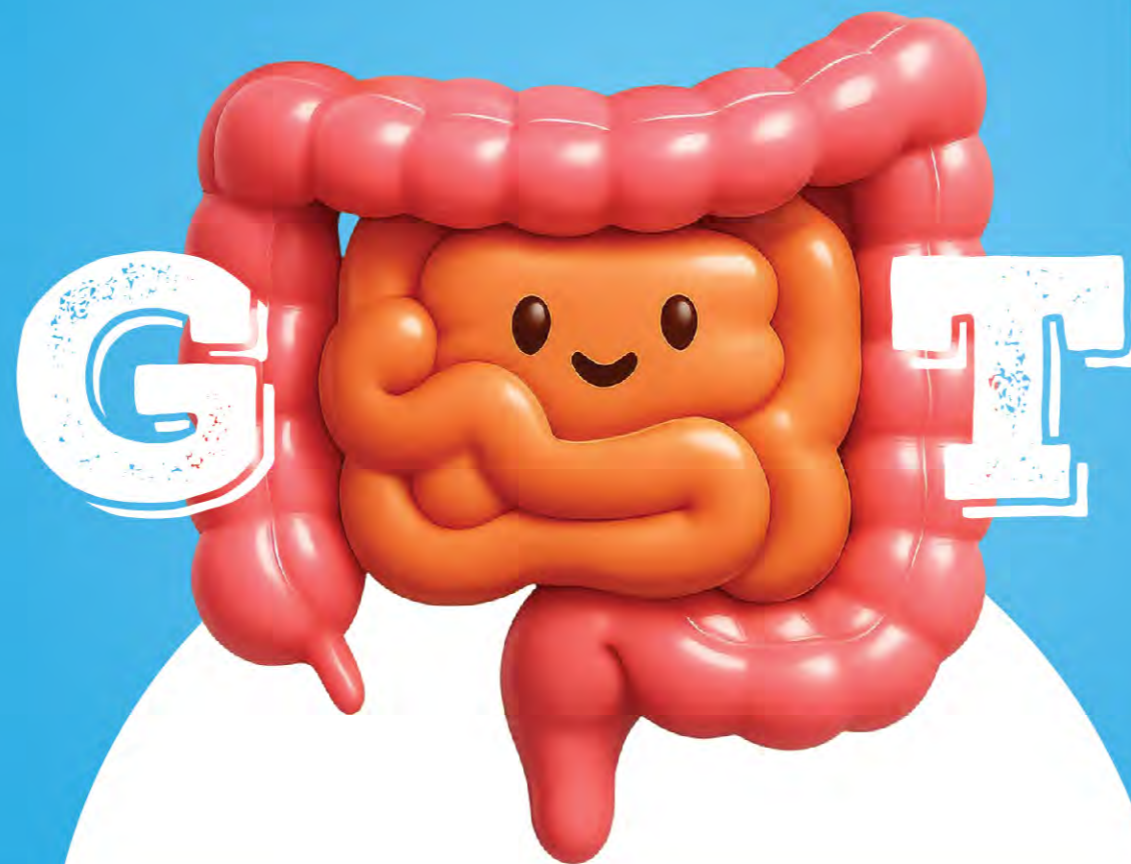
CAPSULES

Effective, soothing relief from IBS

- Over 70% improvement in 3 weeks in IBS with proven relief and comparable efficacy¹
- Antispasmodic agent with excellent patient compliance, close to 100%²
- Well-tolerated with no serious adverse events and effective abdominal pain relief^{2,3}

Also available

MebeFord
Mebeverine 135 mg TABLETS



Relieve Anxiety, Relieve Symptoms

MebeFord-C

Mebeverine 135 mg + Chlordiazepoxide 5 mg

TABLETS

Regulated colon, Every Morning

Well-tolerated IBS relief with 73.33% symptom & 88.33% QoL* improvement¹

Mebeverine

- Provides targeted relief from abdominal pain caused by intestinal spasms²

Chlordiazepoxide

- FDA-approved anxiolytic supporting emotional and somatic balance in GI disorders^{3,4}

*QoL- Quality of life

INDICATIONS:

- Irritable Bowel Syndrome (IBS) • Intestinal Spasms
- Functional Abdominal Pain

INDICATIONS:

- Irritable Bowel Syndrome (IBS)
- Intestinal Spasms • Functional Abdominal Pain
- Stress-Related Gastrointestinal (GI) Disorders

1. J Clin Pharm Ther. 1995 Oct;20(5):277-82. doi: 10.1111/j.1365-2710.1995.tb00663.x.
2. World J Gastroenterol. 2010 Feb 7;16(5):547-553. doi: 10.3748/wjg.v16.i5.547.
3. J Family Med Prim Care. 2019 Oct 31;8(10):3173-3178. doi: 10.4103/jfmpc.jfmpc_522_19.

1. Gastroenterology, Hepatology and Endoscopy Practice. 2023 Oct 1;3(4):146-52. doi: 10.4103/ghep.ghep_11_23.
2. J Clin Med. 2022 Feb 17;11(4):1044. doi: 10.3390/jcm11041044.
3. Chlordiazepoxide. NIH. StatPearls [Internet]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK547659/>
4. Chlordiazepoxide. Drug Bank. Available from: <https://go.drugbank.com/drugs/DB00475>

Truly OD for IBD

Mesaford / 2GCR

Mesalazine Sustained Release Pellets 2 gm

SACHET

- Proven benefit in IBD with symptom relief and improved intestinal function^{1,2}
- Ethylcellulose microgranules enable controlled intestinal release in UC¹
- 70.9% patients maintain remission at 6 months with strong efficacy and tolerability^{3,4}
- Ensures 79% treatment success in CD with steroid-comparable efficacy and better compliance^{4,5}

Mesaford-OD

Mesalamine 1.2 gm of Prolonged Release

TABLETS

- Treatment of choice in IBD with optimized colonic mucosal delivery¹
- FDA-approved for mild-to-moderate UC with consistent 12-month tolerability^{2,3}
- Prolonged, controlled colonic release supports reliable once-daily efficacy and safety^{4,5}
- Maintains remission in ~84% patients with improved adherence and satisfaction^{6,7}

INDICATIONS:

- **Inflammatory Bowel Disease (IBD) • Ulcerative Colitis (UC)**
- **Crohn's Disease (CD)**

INDICATIONS:

- **Inflammatory Bowel Disease (IBD)**
- **Ulcerative Colitis (UC)**

1. Drugs. 2000 Apr;59(4):929-56. doi: 10.2165/00003495-200059040-00016. 2. BMC Gastroenterol. 2025 Sep 29;25:687. doi: 10.1186/s12876-025-04236-9. 3. Curr Med Res Opin. 2021 Nov;37(11):1891-1900. doi: 10.1080/03007995.2021.1968813. 4. Clin Gastroenterol Hepatol. 2009 Jul;7(7):762-9. doi: 10.1016/j.cgh.2009.04.004. 5. Gastroenterology. 1999 Mar;116(3):521-6. doi: 10.1016/s0016-5085(99)70172-1

1. Can J Gastroenterol. 2010 Feb;24(2):127-133. doi: 10.1155/2010/586092. 2. Mesalamine (USAN). NIH. StatPearls [Internet]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK551714/>. 3. Gut. 2008 Feb 13;57(7):893-902. doi: 10.1136/gut.2007.138248. 4. Dig Liver Dis. 2024 Sep; 56(9):1425-1432. doi: 10.1016/j.dld.2024.04.012. 5. Medicine (Baltimore). 2019 Apr 5;98(14):e15113. doi: 10.1097/MD.00000000000015113. 6. Am J Gastroenterol. 2012 Jul;107(7):1064-77. doi: 10.1038/ajg.2012.103. 7. Cureus. 2025 Nov 3;17(11):e96049. doi: 10.7759/cureus.96049.

When acid damages,
Protection must begin immediately

Peptos

Sucralfate 1000 mg
+ Oxetacaine 20 mg

SUSPENSION

Sucralfate

- FDA-approved unique anti-ulcer agent for up to 8-week duodenal ulcer treatment¹
- Improves inflammatory profile by reducing cell scores in reflux gastritis²

Oxetacaine

- Effective antacid for gastritis, heartburn and reflux-associated pain³
- Provides rapid and sustained relief in oesophagitis, epigastric pain and acid reflux^{4,5}



A calm stomach **changes everything**

Peptos-LS

Rabeprazole 20 mg + Levosulpiride 75 mg

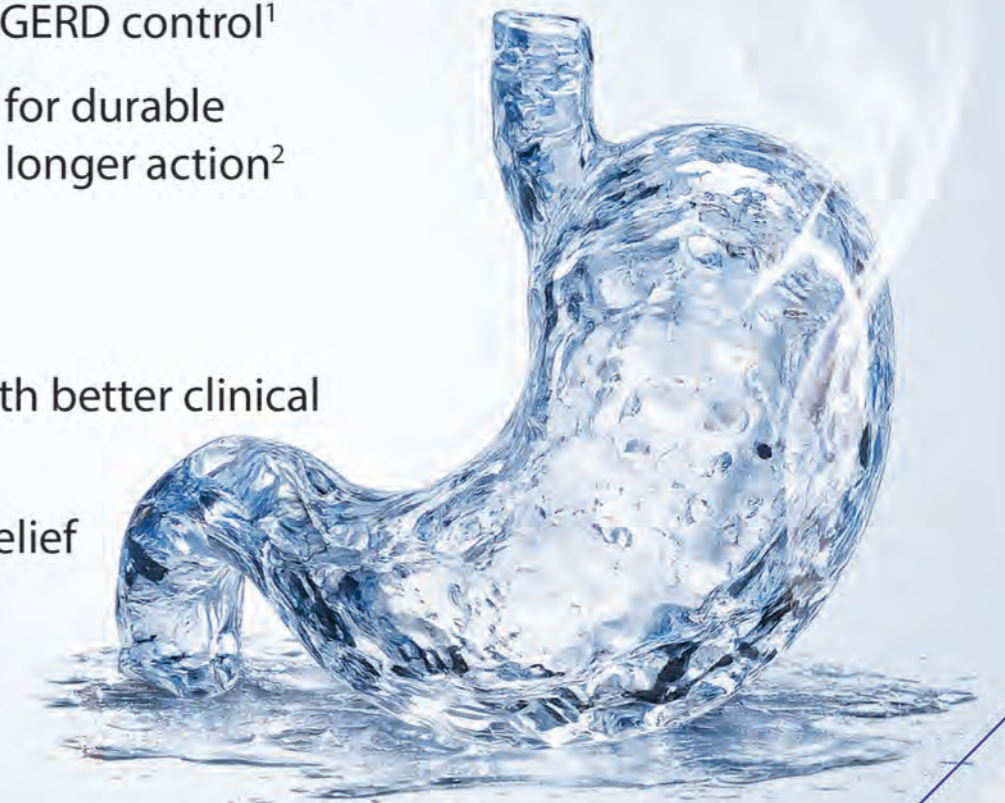
CAPSULES

Rabeprazole

- Exhibits strong efficacy of 83.33% with rapid and sustained GERD control¹
- Preferred by 95.65% for durable heartburn relief and longer action²

Levosulpiride

- Antiemetic agent with better clinical response in FD³
- Offers dependable relief in ulcer dyspepsia management⁴



INDICATIONS:

- **Gastric and Duodenal Ulcer** • **Acute Gastritis**
- **Acidity with Epigastric Pain** • **Heartburn & Acid Reflux Symptoms**

1. Sucralfate. NIH. StatPearls [Internet]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK551527/>
2. Am J Med. 1985 Aug 30;79(2C):49-54. doi: 10.1016/0002-9343(85)90573-x.
3. Oxethazaine. Drug Bank. Available from: <https://go.drugbank.com/drugs/DB12532>
4. Hamdan Medical Journal. 2020 Jul 1;13(3):150-5. doi: 10.4103/HMJ.HMJ_10_20.
5. Research J. Pharm. and Tech 2021; 14(11):5668-5672. doi: 10.52711/0974-360X.2021.00985

INDICATIONS:

- **Gastroesophageal Reflux Disease (GERD)**
- **Heartburn** • **Functional Dyspepsia (FD)** • **Intestinal Ulcers**

1. J Assoc Physicians India. 2023 Oct;71(10):37-44. doi: 10.59556/japi.71.0366.
2. Int. J. Recent Innov. Med. Clin. Res. 2025 Jul 18;6(4):116-21. doi: 10.18231/ijrimcr.2024.062.
3. GE Port J Gastroenterol (2023) 30 (2): 86-97. doi: 10.1159/000526674.
4. Int J Life Sci Biotechnol Pharma Res. 2021 Jul-Dec;10(2). Available from: <https://ijlbr.com/uploadfiles/126vol10issue2pp588-591.20260101052847.pdf>

STRONG JOINTS
keep life moving



Recoat

Diacerein 50 mg + Methyl Sulfonyl Methane 250 mg TABLETS
+ Glucosamine Sulphate 750 mg

- Cartilage-repair driven approach delivering significant pain reduction in knee OA¹
- First-line hip OA therapy with proven efficacy and better safety than NSAIDs and paracetamol²
- Synergistic analgesic and anti-inflammatory action in degenerative joint disease with faster response³
- Reduces swelling and joint pain with improved function and better relief⁴

INDICATIONS:

- **Osteoarthritis (OA)** • **Degenerative Joint Disease**
- **Chronic Joint Pain with Inflammation & Stiffness**

STRENGTH
that supports every step

Bring Back **Clarity
& Performance**



Rozvit

Omega-3 Fatty Acid, Green Tea Extract, Ginkgo Biloba Extract, Ginseng Extract, Grape Seed Extract, Multivitamin, Multimineral & Antioxidants with Trace Elements

SOFT GEL CAPSULES

Omega-3 Fatty Acid

- Enhances cognitive function with reduced inflammation and improved recall, attention, and processing speed¹

Ginkgo Biloba Extract

- Stabilizes mental performance and social function with slower progression²
- Antioxidant vascular support with improved cerebral flow and neurovascular function^{3,4}

Ginseng Extract

- Reduces fatigue by modulating inflammation, oxidative stress, and toxic metabolite buildup⁵
- Exhibits enhanced ECG* outcomes with reduced angina burden and favorable lipid profile⁶

*Electrocardiogram (ECG)

**Rebuild Energy,
Cognition & Balance**

INDICATIONS:

- Cognitive Support & Memory Decline
- General Weakness & Fatigue • Cardiovascular Risk Support
- Neurovascular & Microcirculatory Support

Little imbalances
can lead to
big discomfort



TRUSgut

Bacillus *clausii* 2 Billion Spores

SUSPENSION

- Microbiota restoration with targeted protection against AAD and GI* intolerance^{1,2}
- Faster diarrheal recovery by ~2 days with 1.5–1.6× better reduction in stool frequency³
- Broad-spectrum resistance with effective, well-tolerated relief in PAGE and mucosal barrier support^{4,5}
- Modulates gut flora to reduce antibiotic-associated dysbiosis and support microbiome stability⁶

*Gastrointestinal (GI)

INDICATIONS:

- Antibiotic-Associated Diarrhea (AAD)
- Pediatric Diarrhea • Pediatric Acute Gastroenteritis (PAGE)
- Gut Dysbiosis

Gentle restoration
for a healthier, happier gut

1. Bacillus clausii. Drug Bank. Available from: <https://go.drugbank.com/drugs/DB16537> 2. Antibiotics (Basel). 2025 Apr 27;14(5):439. doi: 10.3390/antibiotics14050439. 3. Sci Rep. 2024 Mar 18;14(1):6422. doi: 10.1038/s41598-024-56627-9. 4. Adv Ther. 2025 Jul;42(7):3076–3088. doi: 10.1007/s12325-025-03221-8. 5. Adv Ther. 2022 Nov;39(11):4854–4874. doi: 10.1007/s12325-022-02285-0. 6. Ther Adv Infect Dis. 2023 Feb 24;10:20499361231154443. doi: 10.1177/20499361231154443.



TRUSgut

CAPSULES

Lactobacillus acidophilus 0.5 Billion
+ Lactobacillus rhamnosus 0.5 Billion +
Bifidobacterium longum 0.5 Billion + Bifidobacterium bifidum 0.5 Billion
+ Streptococcus thermophilus 0.25 Billion + Sacchromyces boulardii 0.25
Billion + Fructooligosaccharides 100 mg

Less Dependence
Reflects A
Healthier Gut

- Restores gut microbiota with proven effectiveness in acute infectious diarrhea^{1,2}
- Enhances intestinal health by strengthening immunity, inhibiting harmful microbes, and preventing AAD³
- Clinically validated protection against TD through colonization resistance⁴
- Synbiotic restoration of gut ecology in IBS with anti-inflammatory and mucosal protection⁵

INDICATIONS:

- Acute Infectious Diarrhea • Antibiotic-Associated Diarrhea (AAD) • Traveler's Diarrhea (TD)
- Irritable Bowel Syndrome (IBS)

FOR CONSISTENT,
HEALTHY GUT FUNCTION

An eye on bathroom all the time

Urican^o

Tamsulosin 0.4 mg Capsules

- FDA-approved adrenoceptor indicated for treatment of BPH¹
- Increases maximum urinary flow rate at 4 weeks, for faster relief²
- Gradual efficacy improvement with symptom relief in BPH within 1 month³
- Faster stone expulsion than nifedipine while reducing pain in recurrent renal colic⁴
- Reduces ultrasound estimated bladder weight from 65 g to 28 g in 24 weeks⁵



Combat **BPH**

Urican^o-D

Tamsulosin HCl 0.4 mg + Dutasteride 0.5 mg TABLETS

- FDA-approved FDC* for BPH with sustained clinical benefits up to 1-24 months^{1,2}
- Rapid relief in male LUTS* improvement within hours to days²
- Symptom score of -48%, with 44% improvement in urinary flow rate²
- Strong hormonal control with 95% serum and 97% prostate DHT* reduction²
- Decreases prostate size by 18% to 28% after 6 to 12 months of therapy²
- Lowers disease progression by minimizing risk of acute urinary retention²

* FDC- Fixed-dose combination, LUTS - Lower urinary tract symptoms, DHT- Dihydrotestosterone

Leak to peak in a week

Improves flow, Improves self esteem

INDICATIONS:

- Benign prostatic hyperplasia (BPH) • Ureteral stones
- Prostatitis

INDICATIONS:

- Benign prostatic hyperplasia (BPH)

1. Flomax® (tamsulosin hydrochloride). FDA Label. Available from: https://www.accessdata.fda.gov/drugsatfda_docs/label/2009/020579s026lbl.pdf 2. Prostate Int. 2025 Mar 10;13(3):161-166. doi: 10.1016/j.pnii.2025.03.002
3. Int J Pharm Pract Drug Res. 2025 June;12(2):42. Available from: https://www.researchgate.net/publication/392532875_A_STUDY_ON_EFFICACY_OF_TAMSULOSIN_IN_THE_MANAGEMENT_OF_BENIGN_PROSTATIC_HYPERPLASIA_A_PROSPECTIVE
4. BJU Int. 2011 Jul;108(2):276-9. doi: 10.1111/j.1464-410X.2010.09801. 5. Med Arch. 2012;66(6):391-5. doi: 10.5455/medarh.2012.66.391-395.

1. JALYN. FDA Label. Available from: https://www.accessdata.fda.gov/drugsatfda_docs/label/2010/022460s000lbl.pdf
2. Ther Adv Urol. 2016 Feb;8(1):19-28. doi: 10.1177/1756287215607419.



In Hepatobiliary Disorders

Dosage (Adults):
10-15mg/kg in 2 to 4
divided dosage
preferably after
meals

UrsoFord

Ursodeoxycholic Acid 500 mg SR/300 mg/150 mg TABLETS

Improves absorption, bioavailability, and drug exposure by maintaining optimal pH for better pharmacokinetics¹

- FDA-approved ursodiol indicated for the treatment of primary biliary cholangitis²
- Strong choleric action, with improved excretion rates and reduced bile acid transit time³
- Delivers a 59.4% response rate at 12 months, while slowing disease progression⁴
- Promotes liver health by increasing beneficial bile acids from <2% to ~65%⁵
- Complete relief of pruritus with reduced fetal distress and premature birth risk in ICP pregnancies⁶

INDICATIONS:

- **Primary Biliary Cholangitis**
- **Intrahepatic Cholestasis of Pregnancy (ICP)**
- **Gallbladder Stones**
- **Non Alcoholic Steato-hepatitis (NASH)**

Persistent Cough Keeps Life On Pause



Ventiford-LS

Each 5 ml Levosalbutamol 1 mg + Guaiphenesin 50 mg + Ambroxol 30 mg SYRUP

- EFDA* – approved for cough associated with bronchial asthma, bronchitis, COPD, and RTI¹
- Superior to bromhexine + guaifenesin + salbutamol – delivering 99% patient satisfaction with excellent tolerability^{2,3}

Levosalbutamol

- Powerful bronchodilator that relaxes airway smooth muscles – from trachea to terminal bronchioles⁴

Guaiphenesin

- Reduces mucus viscosity and supports natural ciliary movement in the respiratory tract⁴

Ambroxol

- Advanced secretolytic action breaks up phlegm, promotes mucus clearance, and facilitates expectoration⁴

*EFDA – Ethiopian Food and Drug Authority

INDICATIONS:

- Productive Cough • Bronchial Asthma • Acute Bronchitis
- Chronic Obstructive Pulmonary Disease (COPD)
- Respiratory Tract Infection (RTI)

Leave Cough Behind

Because
strong
immunity
wins every
battle



Zinco^ssafe

American
Mango Ice
Cream Flavour
with Menthol

Zinc Gluconate 20 mg

SYRUP

- Repairs intestinal mucosa, enhances absorption and strengthens immunity¹
- Adjuvant diarrhea care with rapid relief, inflammation control and nutritional recovery¹
- Shortens cold duration/severity, improves calorie intake & anorexia-related measures^{2,3}
- Supports catch-up weight and linear growth in zinc-responsive growth faltering⁴

Dosage

20mg/ day for children older than 6 months or
10 mg/ day in those younger than six months, for 10-14 days

INDICATIONS:

- Poor Appetite / Anorexia
- Cold & Flu
- Acute Infectious Diarrhea
- Growth Faltering

Build the strength
to fight back

Pain interrupts everything

Zofemol-SR

Aceclofenac 200mg SUSTAINED RELEASE TABLETS

- Strong anti-inflammatory and analgesic effects with better gastric tolerance¹
- Improves adherence and clinical outcomes while maintaining fast-acting properties²
- Clinical efficacy rate of 91.63% for treating pain and inflammation²
- Improves bioavailability, reduces fluctuations, with higher safety margin³



Delivering the relief that counts

Zofemol

Aceclofenac 100mg + paracetamol 325mg TABLETS

- First-line choice for musculoskeletal pain, strongly preferred by 86.89% for arthritic pain¹
- Lowers body temperature and rapidly relieves post-operative pain²
- Effective and well tolerated for OA flare-up pain vs. monotherapy³
- Improves maxillary infiltration anesthesia efficacy in irreversible pulpitis, pre-operatively⁴

INDICATIONS:

- **Chronic Pain & Inflammation**
- **Joint Stiffness**
- **Menstrual Pain**
- **Alkylosing Spondylitis**
- **Osteoarthritis**
- **Toothaches**

INDICATIONS:

- **Post-Operative Pain**
- **Rheumatoid Arthritis**
- **Dental Pain**
- **Osteoarthritis (OA)**
- **Musculoskeletal Pain**

1. Aceclofenac. Drug Bank [DB06736]. Available from: <https://go.drugbank.com/drugs/DB06736>
2. Sci Rep. 2022 Oct 3;12(1):16519. doi: 10.1038/s41598-022-20633-6. 3. J Chem Pharm Res. 2017;9(3):302-7. Available from: <https://www.jocpr.com/articles/sustained-release-formulations-of-aceclofenac-a-brief-review.pdf>

1. Asian Journal of Orthopaedic Research. 2025 Oct 4;8(2):202-10. doi: 10.9734/ajorr/2025/v8i2225. 2. Journal of Contemporary Clinical Practice. 2025 Apr 22;11: 458-67. doi: 10.61336/jccp/25-04-71. 3. Expert Opin Pharmacother. 2009 Apr;10(5):727-35. doi: 10.1517/14656560902781931. 4. J Conserv Dent. 2012 Oct-Dec;15(4):310-314. doi: 10.4103/0972-0707.101881.

Pain can break momentum

Zofemol-TH

Aceclofenac 100 mg + Thiocolchicoside 4 mg TABLETS

- Reduces pain severity and muscle spasm from 100% to 62.5% on day 3 and 6.9% on day 7¹
- Better improvement in LBP compared to chlorzoxazone + aceclofenac + paracetamol¹
- Decreases nuchal pain after 10 days, reflecting a better patient response²
- Rapid pain relief within 24–48 hours (64%), with strong clinician preference for arthritic pain, including CS (77.26%)³



The right relief breaks pain

Zofemol ULTRA Gel

Diclofenac Diethylamine 1.16 % +
Methyl Salicylate 10 % + Linseed Oil
3 % + Menthol 5 % + Benzyl Alcohol
as preservative

Diclofenac Diethylamine

- Lowers pain at rest from 24 hours onward with 75% reduction in neck pain within 1 hour¹
- Reduces pain on movement by 48 hours, with a treatment response rate of 94.4%¹

Methyl Salicylate

- Proven 78.75% relief in soft tissue shoulder and muscle pain, with no adverse effects²

Linseed Oil

- Anti-inflammatory and antibacterial agent for knee OA pain relief plus wound healing^{3,4}

Menthol

- Endowed with analgesic properties and cooling effects, delivering strong sensory activity^{5,6}

INDICATIONS:

- Acute Musculoskeletal Pain • Muscle Spasms
- Low Back Pain (LBP) • Sprains and Strains
- Nuchal Pain • Cervical Spondylosis (CS)

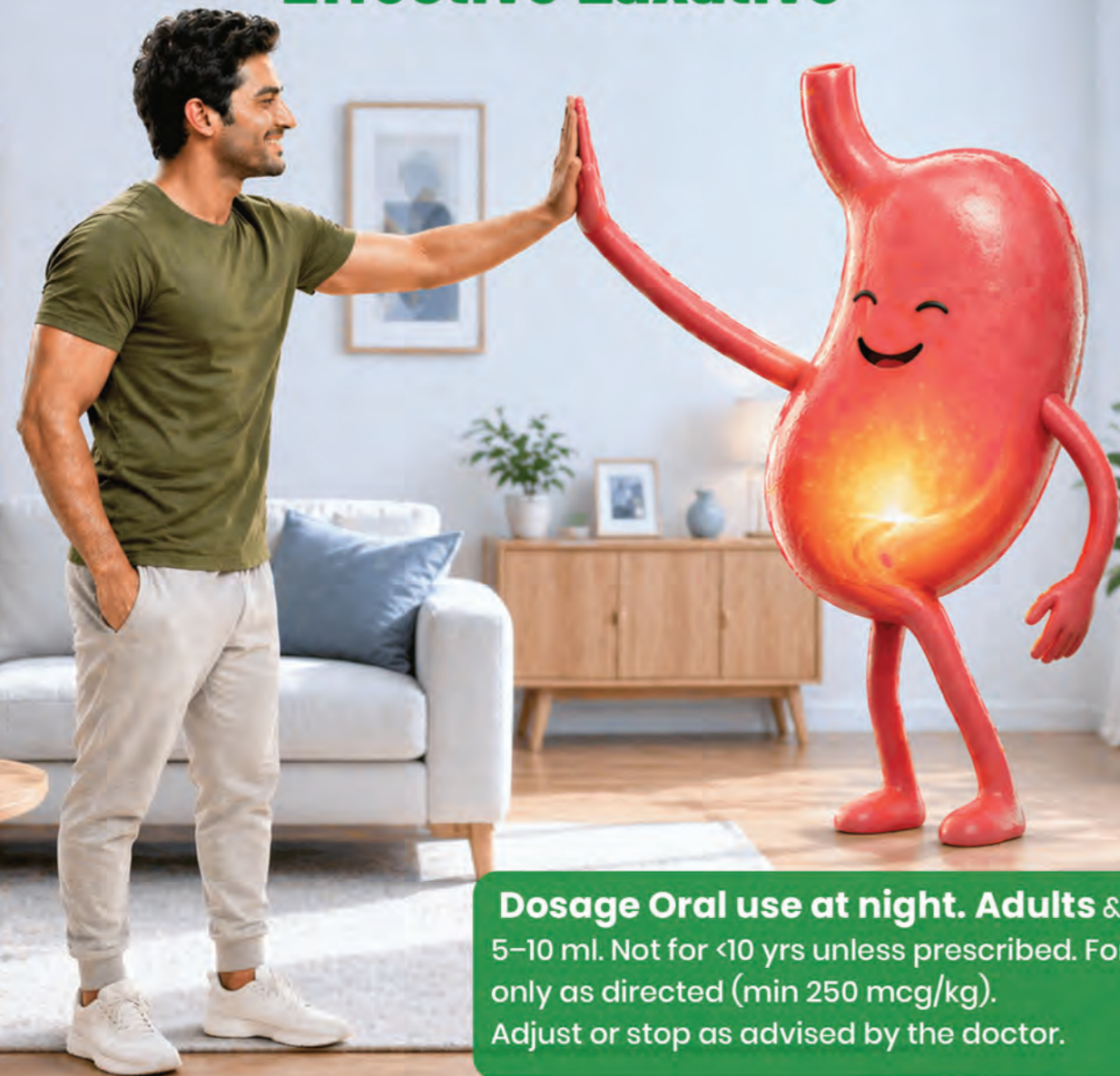
INDICATIONS:

- Osteoarthritis (OA) • Acute Back and Neck Pain • Sprains and Strains • Rheumatic Soft-Tissue Pain • Sciatica / Radicular Pain

1. Int J Appl Basic Med Res. 2014 Jul-Dec;4(2):101–105. doi: 10.4103/2229-516X.136789.
2. Int J Adv Case Rep. 2015;2(1):37–40. Available from: <https://mcmed.us/downloads/1417680558.pdf>
3. Asian J. Orthop. Res. 2024 Mar 27;7(1):58–65. Available from: <https://journalajorr.com/index.php/AJORR/article/view/190>.

1. BMC Musculoskelet Disord. 2013 Aug 21;14:250. doi: 10.1186/1471-2474-14-250. 2. Front Pharmacol. 2022 Oct 21;13:1015941. doi: 10.3389/fphar.2022.1015941. 3. Complement Ther Clin Pract. 2018 May;31:302–307. doi: 10.1016/j.ctcp.2018.03.003. 4. JBOS. eISSN: 2550-147X. 2020 Aug 10;5(1):1–7. Available from: <https://irep.iium.edu.my/81489/> 5. Front Mol Neurosci. 2022 Oct 5;15:1006908. doi: 10.3389/fnmol.2022.1006908. 6. Neurosci Lett. 2002 Apr 12;322(3):145–8. doi: 10.1016/s0304-3940(01)02527-7.

Gentle Yet Effective Laxative



Dosage Oral use at night. Adults & >10 yrs:
5–10 ml. Not for <10 yrs unless prescribed. For <4 yrs,
only as directed (min 250 mcg/kg).
Adjust or stop as advised by the doctor.

ZOLPIC



Sodium Picosulfate 5 mg

SUSPENSION

- Stimulant laxative for treating constipation and inducing colon cleansing before colonoscopy or surgery¹
- Well tolerated in chronic constipation, with 79.2% improvement over 4 weeks²
- Improves stool frequency and lowers straining, with a treatment response of 82.8%³
- Reduces bloating and is a safe option for acute constipation management³
- First-choice OIC treatment with bubble elimination and 96.97% effective bowel cleansing^{4,5}
- Supports use as a routine bowel preparation with improved patient acceptance⁵

INDICATIONS:

- Chronic/Acute Constipation • Opioid-Induced Constipation (OIC) • Pre-Operative Bowel Cleansing
- Postpartum or Post-Surgery Recovery • Slow Digestive Movement

For smooth, Reliable Bowel Movement

HIT

MULTIDRUG Resistant Gram Positive Infections

Zydolid

Linezolid 600 mg TABLETS

- FDA-approved oxazolidinone treats or prevents suspected or proven bacterial infections¹
- Exhibits 100% bioavailability and potent activity against gram-positive pathogens²
- Achieves 90% clinical success and 89% microbiological cure in community-acquired pneumonia²
- Superior effectiveness in hospitalized patients, with a 93% response rate vs. 69.6% for cephalosporins²
- Good aqueous humor penetration before cataract surgery with 81.3% success in Gram-positive bacteremia³
- First-line treatment for SSTI* and 81.5% positive outcome in MRSA* isolated from the lung⁴
- Improves nosocomial pneumonia with 59% clinical cure, especially in renal impairment⁵
- Strong tissue penetration and effective option for diabetic patients with bacterial foot infections⁶

*SSTI - Skin and soft tissue infections, MRSA -Methicillin-resistant Staphylococcus aureus

INDICATIONS:

- **Nosocomial & Community-Acquired Pneumonia**
- **Diabetic Foot Infections**
- **Eye Infections Caused by Gram-positive Bacteria**
- **Respiratory Tract Infections (RTIs)**
- **Gram-positive Bacterial Infections, Including MRSA & VRE**
- **Skin & Skin Structure Infections (Complicated & Uncomplicated)**
- **Vancomycin-Resistant Enterococcus Faecium Infections**