

- Highest number of FDA approved indications 1
- High efficacy and rapid acid-related symptoms relief<sup>2</sup>
- ✓ Rapid onset of action <sup>2</sup>
- ✓ As safe as placebo<sup>3</sup>
- ✓ Very low drug interactions <sup>3</sup>
- No interaction with Clopidogrel based on FDA label 2012 4
- ✓ Class B in pregnancy¹



Leading Innovation SINCE 1946 Leading Quality

4. Lansoprazole: highlight of prescribing information. FDA label 2012; Reference ID: 3193013.

Drug Facts and Comparisons. St. Louis, MO: Wolters Kluwer Health, Inc; 2011. p 1975.
 Richter Joel E, Kahrilas Peter J, Sontag Stephen J, et al. Comparing Lansoprazole and Omeprazole in Onset of Heartburn Relief: Am J Gastroenterol 2001; 96: 3089-3098.
 Blume H, Donath F, Warnke A, et al. Pharmacokinetic drug interaction profiles of proton pump inhibitors. Drug Safety 2006; 29: 769-784.





تحت پوشش ه ۹ در صدی بیمههای تامین اجتماعی، خدمات در مانی و نیروهای مسلح دارای گواهی تایید کیفیت از مراکز معتبر بین المللی نظارت بر ساخت داروهای بیوتکنولوژی از اروپا









# تأثيـر فوق العاده بر:

- سندرم روده تحریک پذیر (IBS)
  - عوارض مصرف آنتی بیوتیک
    - رفع يبوست
      - نفخ شکم
    - اسهال مسافرتی
    - تقویت سیستم ایمنی بدن
- 🗣 بهبود علایم گوارشی بعد از جراحی
- 🗣 بهبود علایم گوارشی در افراد کم تحرک
  - 🗨 بدون نیاز به نگهداری در یخچال



بسته بندی در :

شرکت داروسازی تهران دارو

# فوربیوکپ®

از امـروز

در داروخانه های سراسر کشور

امور مشتریان و هماهنگی جهت سفارش:

V140 - 40 V

کامل ترین سوش های پروبایوتیک

4 biocap
Probiotic

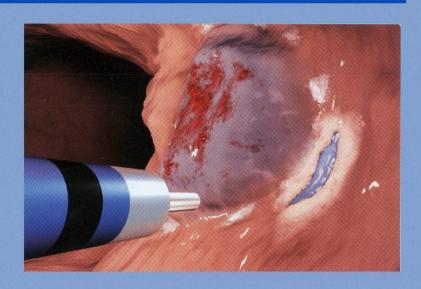


#### ELECTROSUGERY/WATERJET SURGERY

#### **ESD** Workstation with Hybrid Knife

## **Endoscopic Submucosal Dissection**

#### 4 WORKING STEPS - 1 INSTRUMENT



### THE COMPLETE PACKAGE FOR ALL GIT INTERVENTIONS



کوچه دوازدهم، پلاک ۲۵

تلفن : ۴\_۸۸۷۵۸۰۷ نمابر: ۸۸۷۶۰۳۸۴



9 10 ASACOL patients maintain clinical remission at 6 months (1)











Further information is available at: Ferring Middle East PO.Box 850845, Amman 11185 – Jordan Tel: +962 6 5501000, Fax: +962 6 5501015 E-mail: marketingme@ferring.com Website: www.ferringme.com

#### Abbreviated Prescribing Information

Presentations: Prolonged release 500 mg Tablets, prolonged release 1g Sachets, prolonged release 2g Sachets, 1g Suppositories, and 1g/100 ml Enema. Uses: Tablets & Sachets: Chronic Inflammatory Bowel Disease (Ulcerative Colitis & Crohn's Disease). Suppositories: Chronic Inflammatory Bowel Disease located to the Rectum (Ulcerative Proctisi). Enema: Ulcerative Proctosigmoiditis. Contraindications: Hypersensitivity to mesalazine, any of the excipients, or salicylates. Severe liver or renal impairment. Dosage: Tablets: Ulcerative Colitis: Treatment of Active Disease: Adults: 2g mesalazine per day, divided into two single doses. In case of insufficient response, the dose can be increased to 4g daily. Relapse Prophylaxis: In general, 1.5g mesalazine, divided into 2-3 single doses. Crohn's Disease: Treatment of Active Disease: Adults: Up to 4g mesalazine per day, divided into 2-3 single doses. Sachets 1g & 2g: Ulcerative Colitis: Treatment of Active Disease: Adults: Individual Dosage, up to 4g mesalazine daily divided into 2-4 doses. Maintenance Treatment: Adults: Individual dosage, up to 4g mesalazine daily in divided dose. Maintenance Treatment: Adults: Individual dosage, up to 4g mesalazine daily in divided dose. Maintenance Treatment: Adults: Individual dosage, up to 4g mesalazine daily in divided dose. Tablets & Sachets: Ulcerative Colitis & Crohn's Disease: Treatment of Active Disease: Children: Children 6 years of age and older: To be determined individually, starting with 30-50 mg/kg/day in divided doses. Maximum adult dose). Maintenance Treatment: Children: Children 6 years of age and older: To be determined individually, starting with 15-30 mg/kg/day in divided doses. The total dose should not exceed 2 g/day (recommended adult dose). Enema: 1 enema at bed time. Suppositories: One suppository 1-2 times/day. Special Warnings and Precautions: Caution is recommended when treating patients with renal impairment. Mesalazine-induced cardiac hypersensitivity reactions (myo- and pericarditis) have been reported rarel