

1. DIPLOSOL PACKAGE INSERT

2. DIPLOSOL VS TYLENOL VS ALEVE ADVERTISEMENT/MARKETING

3. April, PA; Does the Acetyl Group of Aspirin Contribute to the Anti-inflammatory Efficacy of Salicylic Acid in the Treatment of Rheumatoid-Arthritis. 1989. Journal of Rheumatology. 16: 321-327

4. Atkinson MH et al: Assessment of Salsalate, a Nonacetylated Salicylate, in the Treatment of Patients with Arthritis: 1995: Clinical Therapeutics; 17: 827-837

5. Bombardier C, Peloso PMJ, Goldsmith CH and the Salsalate-Diclofenac Study Group. Salsalate, a Nonacetylated Salicylate, is as efficacious as Diclofenac in Patients with Rheumatoid Arthritis. J Rheumatol 1995;22:617-624.

6. Cohen, A.: A comparative blood salicylate study of two salicylate tablet formulations utilizing normal volunteers. 1978. Curr. Therap. Res. 23, 772-79

7. Cryer B, Goldschmiedt, Redfern JS, Feldman M. Comparison of Salsalate and Aspirin on Mucosal Injury and Gastroduodenal Mucosal Prostaglandins. Gastro 1990;99(6):1616-1621.

8. Deodhar SD, McLeod MM, Dick WC, Buchanan WW. A Short-Term Comparative Trial of Salsalate and Indomethacin in Rheumatoid Arthritis. Curr Med Res Opin 1977;5:185

9. Dromgoole SH, Furst DE and Paulus HE: Metabolism of Salsalate in Normal Subjects. Journal of Pharmaceutical Science; 1984. 73: 1657-1673.

10. Eriksson, Margareta: Salicylate-Induced Foetal Damage During Late Pregnancy in Mice: A Comparison between Sodium Salicylate, Acetylsalicylic Acid and Salicylsalicylic Acid. 1971. Acta Pharmacol. Et toxicol. 29:250

11. Esh C, Chrisma, Mauger A and Taylor L: Pharmacological hypothesis: Is acetaminophen selective in its cyclooxygenase inhibition? 2021. Pharmacol Res Perspective. 9: 1

12. Estes D, Kaplan K. Lack of platelet effect with the aspirin analog, salsalate. Arthritis Rheum. 1980 Nov;23(11):1303-7

13. Fazarine PF, Steen SN. Long-Term Management of Rheumatoid Arthritis with Disalcid. J Int Med Res 1980;8:339-342.

14. Goff, S. and Grelis, E.: Rat blood salicylate levels following single oral doses of salicylsalicylic acid and acetylsalicylic acid. Fed. Proc. 1955. 14, 34

15. Goldfine AB1, Fonseca V, Jablonski KA, Chen YD, Tipton L, Staten MA, Shoelson SE; Salicylate (salsalate) in patients with type 2 diabetes: a randomized trial. *Ann Intern Med.* 2013 Jul 2; 159 (1): 1-12
16. Gonzalez-Perez Antonio and Luis A. Garcia Rodriguez. Upper Gastrointestinal Complications among Users of Paracetamol. 2006; *Clinical Pharmacology & Toxicology* 98, 297–303.
17. Hanzlik PJ, RW Scott & TW Thoburn: THE SALICYLATES. V. EXCRETION OF SALICYL IN THE URINES OF RHEUMATIC AND NON-RHEUMATIC INDIVIDUALS. Council of Pharmacy and Chemistry of the American Medical Association. 1917. 247-267.
18. Harrison LI, Riedel DJ, Armstrong KE, Goldlust MAB and Bruce P. Ekholm. Effect of Food on Salsalate Metabolism. 1992. *Therapeutic Drug Monitoring.* 1487-1491
19. Hauser TH, Salastekar N, Schaefer EJ, Desai T, Goldfine HL, Fowler KM, Weber GM, Welty F, Clouse M, Shoelson SE, Goldfine AB. Effect of Targeting Inflammation With Salsalate: The TINSAL-CVD Randomized Clinical Trial on Progression of Coronary Plaque in Overweight and Obese Patients Using Statins. *JAMA Cardiol* :1 (4): 413-423
20. Kleinman KS, Schweitzer S and Nisserman AR. Accidental Salicylate Intoxication in a Hemodialysis Patient. 1988. *Arch Intern Med*; 148: 2277-2278
21. Lanza F, Rack MF, Doucette M, et al. An Endoscopic Comparison of the Gastroduodenal Injury Seen with Salsalate and Naproxen. *J Rheumatol* 1989;16:1570
22. Leonards JR: Absence of gastrointestinal bleeding following administration of salicylsalicylic acid. 1969. *J. Lab & Clin Med.* 911-914.
23. Liyanage, S.P. and Tambar, P.K. (1978): Comparative study of salsalate and aspirin in osteoarthritis of the hip and knee. *Curr. Med. Res. Opin.* 5, 450-53.
24. McCrae JC, Morrison EE, et al: Long-term adverse effects of paracetamol-a review. 2018. *British Journal of Pharmacology.* 84:2218
25. McPherson TC. Salsalate for Arthritis: A Clinical Evaluation. *Clin Ther* 1984;6(4):388-403.
26. Montrone F, Caruso I, Cazzola M. Salsalate in the Treatment of Rheumatoid Arthritis: A Double- Blind Clinical and Gastroscopic Trial versus Piroxicam. I-Clinical Trial. *J Int Med Res* 1989;17:316-319.
27. ON Re, MD Salicylsalicylic Acid Revisited: A Multicentre Study 1979. *J Int Med Res* 7: 90
28. Porro GB, Petrillo M, Ardizzone S. Salsalate in the Treatment of Rheumatoid Arthritis: A Double-Blind Clinical and Gastroscopic Trial versus Piroxicam. II-Endoscopic Evaluation. 1989. *J Int Med Res* ;17:320-323.
29. Roth S, Bennett R et al: Reduced Risk of NSAID-Gastropathy (GI Mucosal Toxicity) With Non-Acetylated Salicylate (Salsalate): An Endoscopic Study: 1990. *Seminars in Arthritis and*

Rheumatism. 19: 11

30. Scheiman JM, Behler EM, Berardi RR, et al. Salicylsalicylic Acid Causes Less Gastroduodenal Mucosal Damage than Enteric-Coated Aspirin. An Endoscopic Comparison. Dig Dis Sci 1989;34(2):229-232.

31. Singleton, Peter T: Salsalate: Its Role in the Management of Rheumatic Disease. 1980. Clin Therapeutics/ Vol 3, 80-102

32. Stevens, MM et al: Non-Steroidal Anti-Inflammatory Drugs in Haemophilic Arthritis; A Clinical and Laboratory Study Haemostasis 15: 204-209 (1985)

33. Sweeny JD and L B Hoernig. Hemostatic Effects of Salsalate in Normal Subjects and Patients with Hemophilia A. 1991. Thrombosis Research. 61;23-27

34. Valles M and Tovar J. Salsalate and Minimal-Change Nephrotic Syndrome. 1987. Annals of Internal Medicine. 107: 116

35. West PL & BZ Horowitz: Delayed Recrudescence to Toxic Salicylate Concentrations After Salsalate Overdose. 2010. Journal of Medical Toxicology volume 6, pages 150–154