

is the generic of wellbutrin the same

The generic must contain the same active ingredient as the original. A Less Effective Alternative? Within a few days I was back to normal. In the case of some medications, small differences can have large effects. All were more potent than the branded version and varied from one another. Instead of testing their drug on hundreds or thousands of subjects, they need to only test on 24 to 36 subjects in order to prove that the drug behaves in the bloodstream in a similar manner to the brand name version. You can read a detailed account of the testing here , but in a nutshell, the generic Wellbutrin released its active ingredient at a much quicker rate. There are other differences. Such admissions have done little to slow the drive toward generics. She lived with undiagnosed clinical depression, both major episodes and dysthymia, from childhood through young adulthood. That can result in drugs that release active ingredients into the blood far more quickly, leaving patients feeling dizzy or nauseated. Improving the testing of generics could yield benefits. All of a sudden, even though I was faithfully taking my medicine, it was as though I was taking sugar pills. The committee voted to support the tightening of bioequivalence standards for narrow therapeutic index drugs. Sep 6, - There is no difference in the medicine content between Wellbutrin (bupropion) and a generic bupropion. All these medicines are regulated and made under strict guidelines so both Wellbutrin and a generic brand will contain the same amount of bupropion. Different brands may use different excipients to Wellbutrin - Which generic brand has been noted as the. Oct 18, - The problem here is bupropion (brand name Wellbutrin), the well-known antidepressant. A generic version of it came on the market in , and it went through the usual FDA review. For generic drugs, the big question is bioequivalence: do they deliver the same ingredient in the same way as the original. Dec 10, - I am glad you raised this question. Bupropion is the generic or chemical name of the drug and Budeprion and Wellbutrin are brand names. Drugs can have. Oct 10, - The move comes four years after the agency dismissed complaints from patients, who reported that Budeprion XL did not perform in the same manner as Wellbutrin XL. They said the drug used to treat their depression or anxiety caused unwanted side effects, such as headaches, anxiety and insomnia. Aug 19, - The generic version of Wellbutrin is definitely causing the problem. I was switched to the generic version of Bupropion XL mg once daily and it was not the same AT ALL. I am back on the BRAND NAME Wellbutrin XL mg a day and my depression has improved again. Your doctor can fight for you to. Bupropion is a medication primarily used as an antidepressant and smoking cessation aid. It is marketed as Wellbutrin and Zyban among other trade names. It is one of the most frequently prescribed antidepressants in the United States and Canada, although in many countries this is an off-label use. It is an effective. Feb 22, - "According to the FDA, generic drugs do not need to contain the same inactive ingredients as the brand name product. Inactive ingredients are those that have nothing to do with the therapeutic action of the drug; binding materials, dyes, preservatives, and flavoring agents. That's why sometimes a pill you. The study shows that some generics performed respectably: Two generic versions of Wellbutrin (Global Pharmaceuticals bupropion SR and Watson They're much more affordable than brand-name drugs--costing between 30 and 80% as much, on average--while the FDA requires that they have the same active. Other bupropion information. Tablets should be kept at room temperature, 15 C to 25 C (59 F to 77 F). Wellbutrin, Wellbutrin SR, Wellbutrin XL, Zyban, Aplenzin, Fortivo XL, and Zyban are the brand names available for bupropion in the US. Bupropion is available as a generic drug; Bupropion requires a prescription from a. Apr 15, - Shortly after Teva's generic Wellbutrin was approved by the FDA in , patients began to complain that the drug wasn't working as well as the name-brand version. Some contended that it The finding: As the pills dissolved, the generic version wasn't acting the same way as the name-brand. "The Teva.