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ABSTRACT

5 A high drug load enteric coated pharmaceutical composition is
provided which includes a core comprised of a medicament which is
sensitive to a low pH environment of less than 3, such as ddi, which
composition is preferably in the form of beadlets having an enteric coating
formed of methacrylic acid copolymer, plasticizer and an additional coat
comprising an anti-adherent. The so-called beadlets have excellent
10 resistance to disintegration at pH less than 3 but have excellent drug
release properties at pH greater than 4.5. A novel method of making said
pharmaceutical composition is also disclosed.