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ABSTRACT

A flush toilet bowl comprises a bowl part (2) having an inclined surface (2a) inclined downwardly; a rim water path (1b) which is formed on the peripheral edge portion of the upper end of the bowl part (2) in communication with a flush water supply passage and which is provided with a plurality of water projection holes (1c,1d) opening into the bowl part side; and a discharge passage (3) the inlet part (4) of which is provided near the bottom of the bowl part (2) and which is substantially of an inverted-U shape. The inlet part (4) of the discharge passage (3) has an inclined surface (4c) inclined from the base end (4a) of the inlet part at the upper position toward the terminating end (4b) of the inlet part at the lower position, and the inclined surface (4c) is shaped substantially parallel to the inclined surface near the bottom of the bowl part (2).