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The invention relates to the microbiology, namely, to the media for extraction and cultivation of the campylobacteries.

The summary of the invention consists in the fact that the proposed nutritive medium for cultivation of the *Campylobacter jejuni/coli* microorganisms consists of following ingredients (mass %):

peptone agar 93,67-95,18; L - glutamic acid 3,17 - 4,89; sodium metabisulphite 0,65-0,79; ferum sulphate 0,65-0,79; cobalt sulphate 0,02-0,03; rifampicin 0,01-0,03; cefazolin 0,02-0,04; nizoral 0,005-0,05; polymixin M sulphate 0,01-0,02.

The technical result of the invention consists in the prolongation of fresh - prepared nutritive medium storage terms, reducing the appearance of colonus on its surface and nutritive medium production simplification.