

**95-0345**

The invention relates to microbiology and namely, to the media for isolation and cultivation of the campylobacteria.

The proposed medium comprises nutrient base, growth factor and antibiotics, where peptone agar-agar is used as the nutrient base, as growth factor - is used alga extract *Porphyridium cruentum*, but as antibiotics are used -nizoral, rifampicyne, cefazolin and colimicyne by the following ratio of the ingredients:

peptone agar-agar	91,48-97,05
alga extract of <i>Porphyridium</i>	
cruentum	2,89-8,32
nizoral	0,012-0,045
rifampicyne	0,010-0,046
cefazolin	0,022-0,067
colimicyne	0,012-0,044.

The technical result of the invention consists in: a) increasing the output of the campylobacteria biomass (from 7% to 15%); b) in receiving the transparent medium more convenient to sowings and allowing of the results; c) decrease of the quantity of the nonspecific results from 31% to 16%.