

The invention relates to the field of wastewater treatment and can be used for biogas production.

The methane tank, according to the invention, includes a cylindrical tank (1) with water supply (2) and discharge (3) and biogas removal (4) pipelines. The supply pipeline (2) is located on the axis of the tank (1). Inside the tank (1) on a flat disc (8) coaxially and concentrically with the supply pipeline (2) are placed segments of cylinders (5, 6, 7) of different heights, the highest having in the lower part openings (9), made round their circumference. The supply pipeline (2) ends in the middle of the flat disc (8) and has openings (9), made round its circumference.

Claims: 1

Fig.: 1

