ABSTRACT

STRAINS AND PROCESSES FOR SINGLE CELL PROTEIN OR BIOMASS PRODUCTION

The invention relates to a bacterial strain of the genus Xanthobacter and continuous culture processes for the production of protein or biomass using bacteria of the genus Xanthobacter, said process comprising supply of gases and minerals to the cells. The invention also relates to the products of these processes and use of these products in e.g. food or feed.

[FIG. 1]