

ABSTRACT

The present invention provides a method for purifying carbon dioxide gas characterized in that carbon dioxide gas
5 containing at least one of 3-methylmercaptopropionaldehyde and acrolein is contacted with activated carbon to remove at least one of the 3-methylmercaptopropionaldehyde and acrolein. The present invention provides also a method for producing methionine comprising the purification step of
10 the recovered carbon dioxide.