

ABSTRACT

Dissolved oxygen in alcohol is efficiently removed with a simple configuration. Device for removing dissolved oxygen in alcohol 5 has hydrogen-occluding metal catalyst 51 in which hydrogen is occluded, the catalyst being charged
5 in device 5. Dissolved oxygen is removed from alcohol that contains the dissolved oxygen by bringing the alcohol into contact with hydrogen-occluding metal catalyst 51. A method of removing dissolved oxygen in alcohol has removing dissolved oxygen from alcohol that contains the dissolved oxygen by bringing the alcohol into contact with a hydrogen-
10 occluding metal catalyst which occludes hydrogen.