treatment.

[Claim 7] A method of reactivating a used titania catalyst for hydrogenation treatment according to claim 5 or 6, wherein a total amount of the periodic table group VI metal compound, the periodic table group VIII to X metal compound, and the phosphorus compound, in the catalyst component contained in the saccharide-containing solution, is 5 mass% or less with respect to a catalyst component of a regenerated titania catalyst for hydrogenation treatment after reactivation, in terms of an oxide.

[Claim 8] A method of reactivating a used titania catalyst for hydrogenation treatment according to any one of claims 1 to ~~[4]~~7, wherein the oxygen-containing gas to be used in the coke removal step comprises air.

[Claim 9] A regenerated titania catalyst for hydrogenation treatment, which is reactivated by the method according to any one of claims 1 to 8.