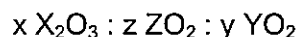


ABSTRACT**ITQ-49 MATERIAL, METHOD FOR THE PRODUCTION THEREOF AND USE OF SAME**

- 5 The present invention refers to a microporous crystalline material, to the method for the production thereof and to the use of same, the material having a composition:



- in which: X is a trivalent element such as Al, B, Fe, In, Ga, Cr, or mixtures thereof, where (y+z)/x can have values of between 9 and infinity; Z corresponds to a tetravalent element
10 selected from Si, Ge or mixtures thereof; and Y corresponds to a tetravalent element such as Ti, Sn, Zr, V or mixtures thereof, where z/y can have values of between 10 and infinity