

ABSTRACT

An object of the present invention is to provide a material for promoting growth in pigs, a material for improving a feed conversion ratio in pigs and a material for relieving stress in pigs, and the object can be solved by a material for promoting growth in pigs which contains at least one or two or more of polyphenols from EFB, α -tocopherol from EFB and xyloses from EFB, and growth in pigs being promoted by administering the same to the pigs. In addition, the object of the present invention can be solved by a material for improving feed conversion ratio in pigs which reduces the feed conversion ratio calculated by: Feed conversion ratio (-)=Feed intake amount (kg)/Body weight gain (kg), and a material for relieving stress in pigs which relieves stress in pigs, both materials containing the material for promoting growth in pigs.