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ABSTRACT

A regularly-shaped aluminosilicate useful as a blending agent for resins and coating materials, featuring
5 low hygroscopic property, excellent pigment property, being capable of easily dispersed in the resins, and making it easy to carry out the blending operation. The regularly-shaped aluminosilicate comprises regularly-shaped sodium aluminosilicate particles obtained by firing a synthetic A-
10 type or Pc-type zeolite, and has a nepheline type or carnegieite type crystalline structure, and further has an average particle diameter of from 0.5 to 30 μm , an apparent specific gravity of from 0.3 to 0.8 g/cm^3 , an amount of oil absorption of not larger than 50 ml/100 g, a refractive
15 index of from 1.46 to 1.56, and an amount of moisture absorption of smaller than 1% at a relative humidity of 90%.

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