

METHOD USING MICROELEMENTS IN NATURAL MINERALS FOR CHANGING
PROPERTY OF A MATERIAL

ABSTRACT

A method using microelements in natural minerals for changing property of a material provides basic materials of Granite and Magnet to mix with other natural minerals of Zeolite, Light stone, Malachit, and limestone, a metal of Silver, and other materials of Coal and Charcoal as a new material. The mixed ingredients in the new material can be arranged to have different mixed proportions according to the purpose, aspect, and function for changing property of the treated material. An ideal mixing proportion for the new material is that 70~80% weight fraction of Granite, 10~15% weight fraction of Magnet, 6~8% weight fraction of Charcoal, 3~10% weight fraction of Zeolite, 0~3% weight fraction of Silver, and 0~2% weight fraction of Coal. Specifically, the most ideal mixing proportion thereof is 75% weight fraction of Granite, 12% weight fraction of Magnet, 6% weight fraction of Charcoal, 4% weight fraction of Zeolite, 2% weight fraction of Silver, and 1% weight fraction of Coal.

Figure of drawings for publication: Fig. 1



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