CLAIMS

1. A gypsum panel comprising a gypsum core containing a termiticide with poor water solubility,

wherein the gypsum core has a first end region, a center region, and a second end region having an equal thickness and extending along a thickness direction from one surface side to another surface side,

the termiticide is contained in each of the first end region, the center region, and the second end region, and

a content of the termiticide in the center region is lower than a content of the termiticide in the first end region and in the second end region.

2. The gypsum panel according to claim 1, wherein a content of the termiticide per 1 cm^3 of the gypsum core is greater than or equal to 0.1 μg and less than or equal to 330 μg.

3. The gypsum panel according to claim 1, wherein a content of the termiticide per 1 cm^3 of the gypsum core is greater than or equal to 0.1 μg and less than or equal to 180 μg.

4. A method of producing the gypsum panel according to claim 1, the method comprising:

a kneading step for kneading a raw material including at least calcined gypsum, water, and the termiticide so as to form a gypsum slurry;

a molding step for molding the gypsum slurry; and

a hardening step for hardening a molded body obtained in the molding step;

wherein an average particle size of the calcined gypsum is less than or equal to 100 μm and an average particle size of the termiticide is less than or equal to 50 μm.

5. The method according to claim 4, wherein a content of the termiticide with respect to a total content of the calcined gypsum and the termiticide in the raw material is greater than or equal to 3.0×10^{-5} mass% and less than or equal to 1.5×10^{-2} mass%.