

METAL HYDROXIDE SOLID SOLUTION, METAL OXIDE SOLID SOLUTION
AND PROCESSES FOR THEIR PRODUCTION

ABSTRACT

A metal hydroxide solid solution and a metal oxide solid solution, wherein the crystal form is an octahedron comprising upper and lower parallel basal planes and six peripheral pyramidal planes, the pyramidal planes consisting of upward-inclined planes and downward-inclined planes which are alternatively located. The ratio of the major axis diameter of the basal plane to the thickness between the upper and lower basal planes (major axis diameter/thickness) is 1 to 9. This improves fluidity, processability and the like when the solid solutions are kneaded into resins and the like.

Figure 1

This Sheet Has Been Replaced



THIS SHEET HAS BEEN
REPLACED