

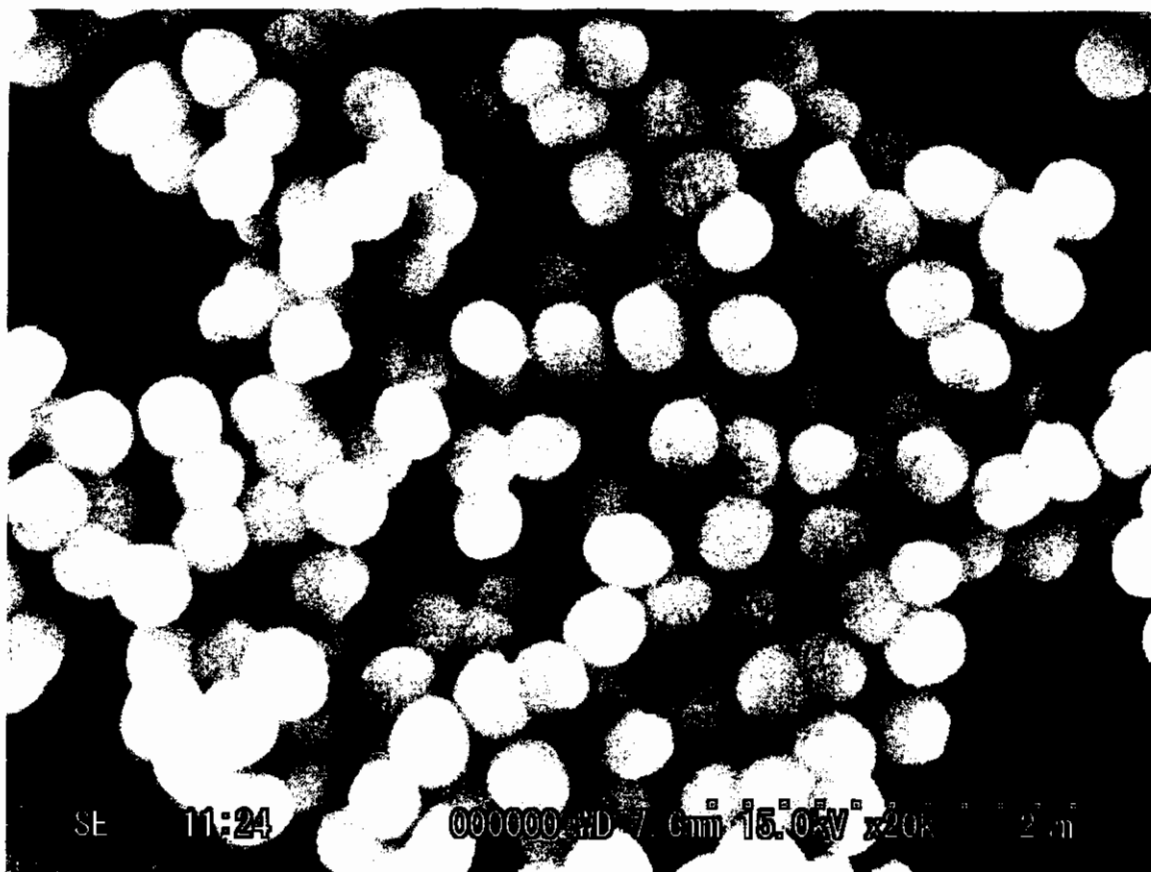


FIG. -1

2um

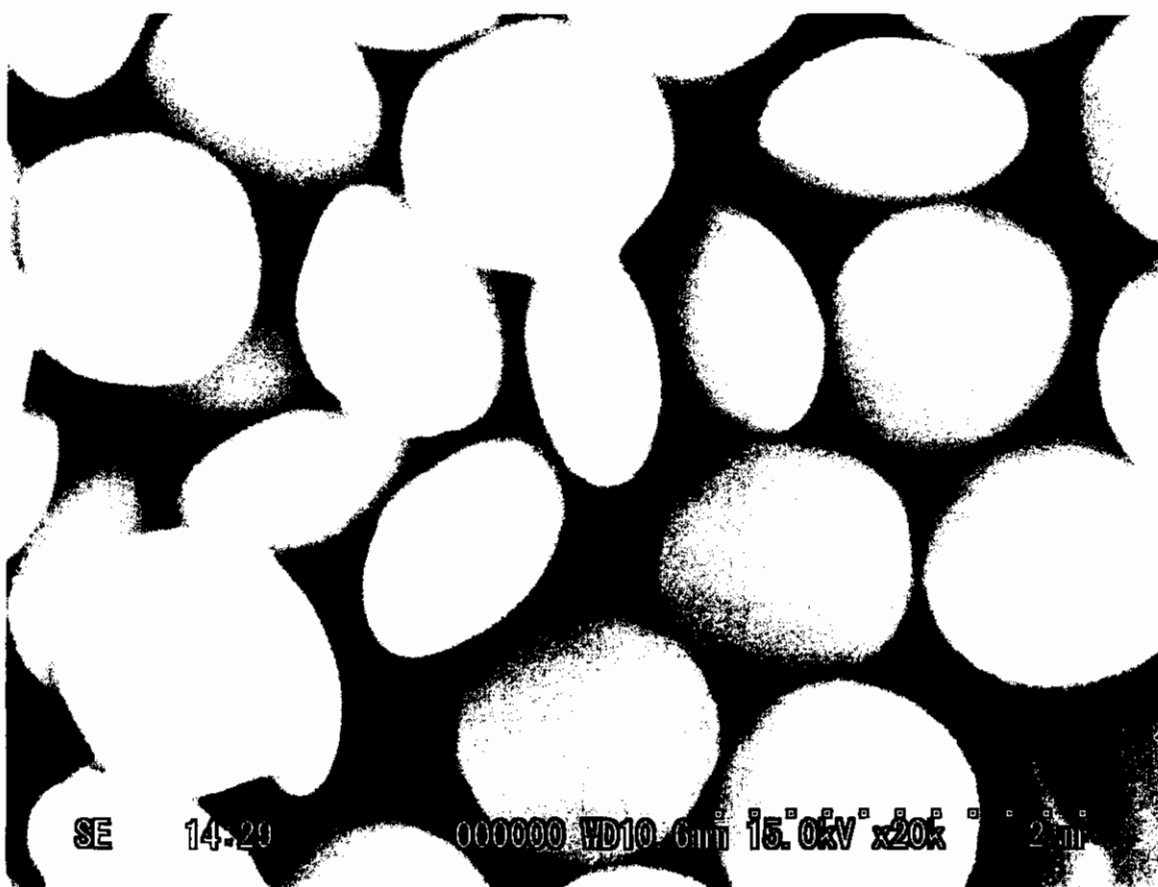


FIG. -2

2um



FIG.-3

2um

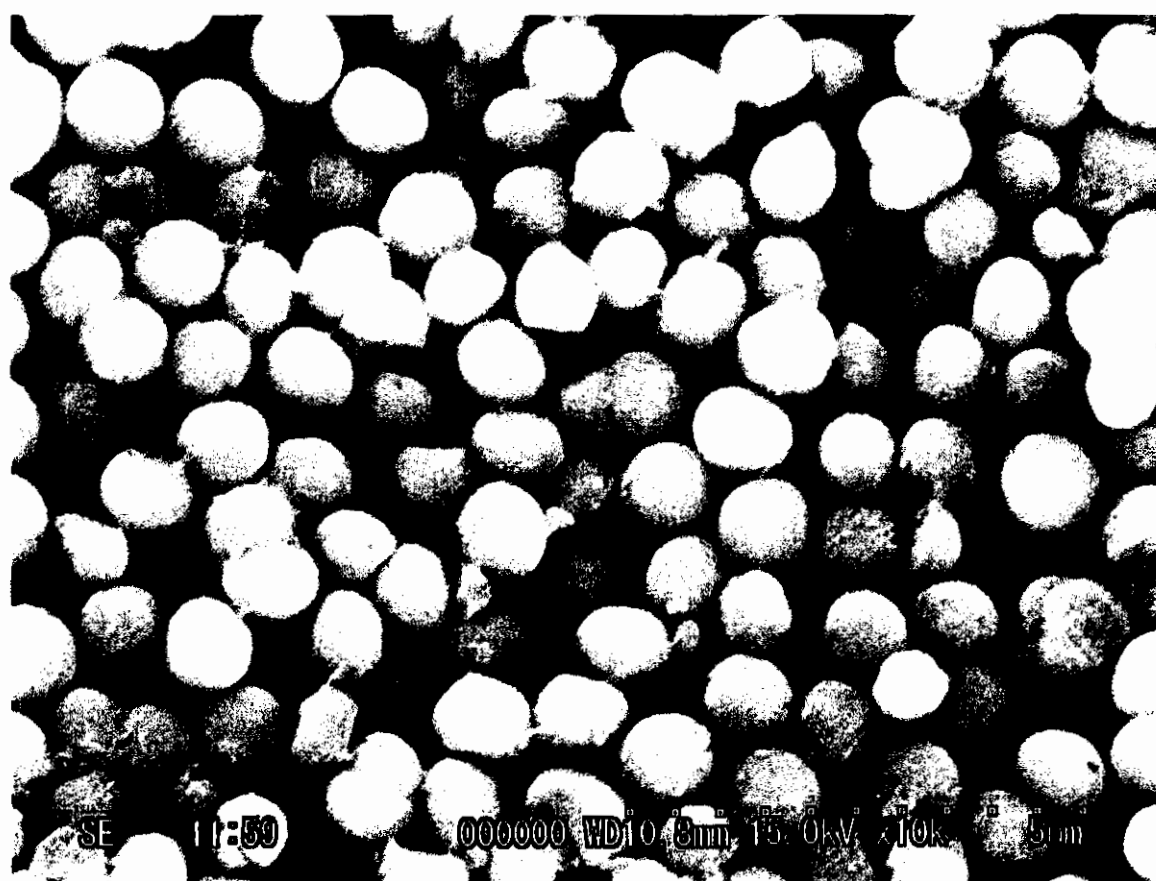


FIG.-4

5um

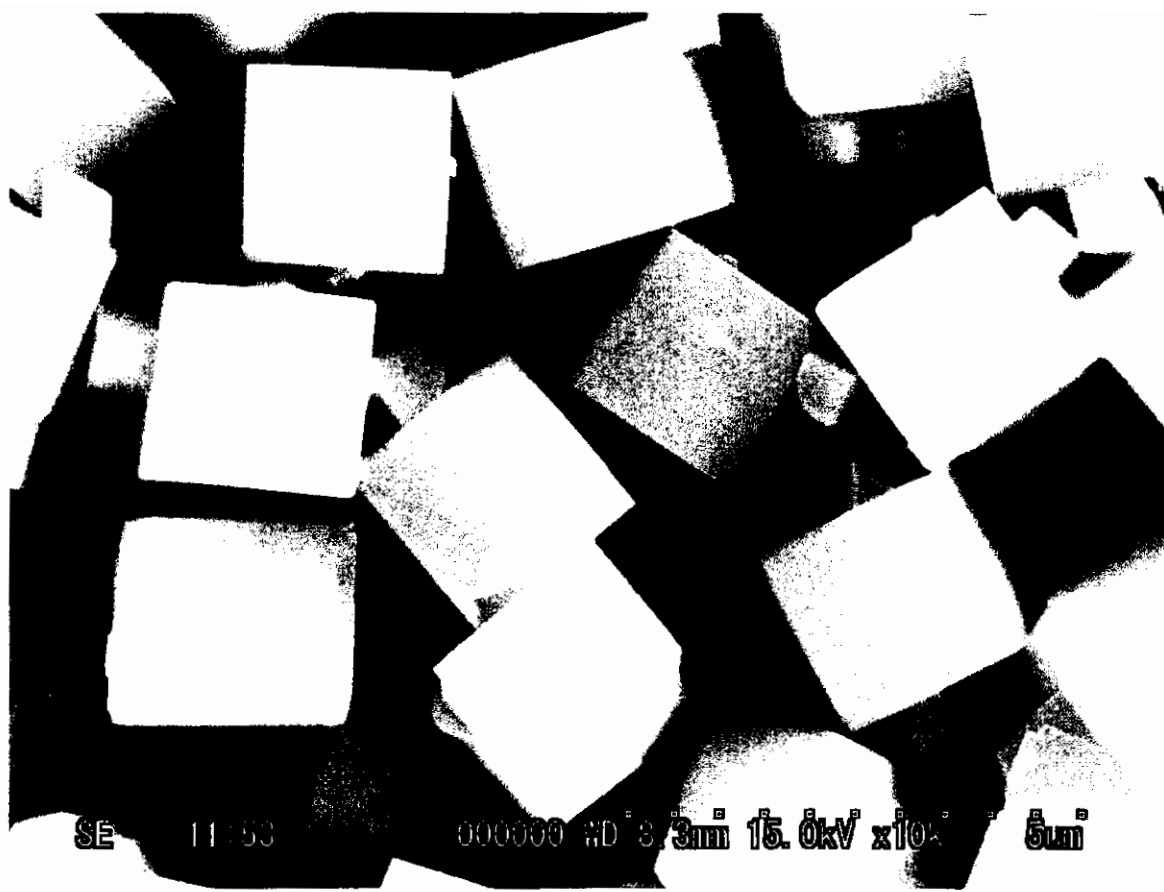


FIG. -5

5um



FIG. -6

2um

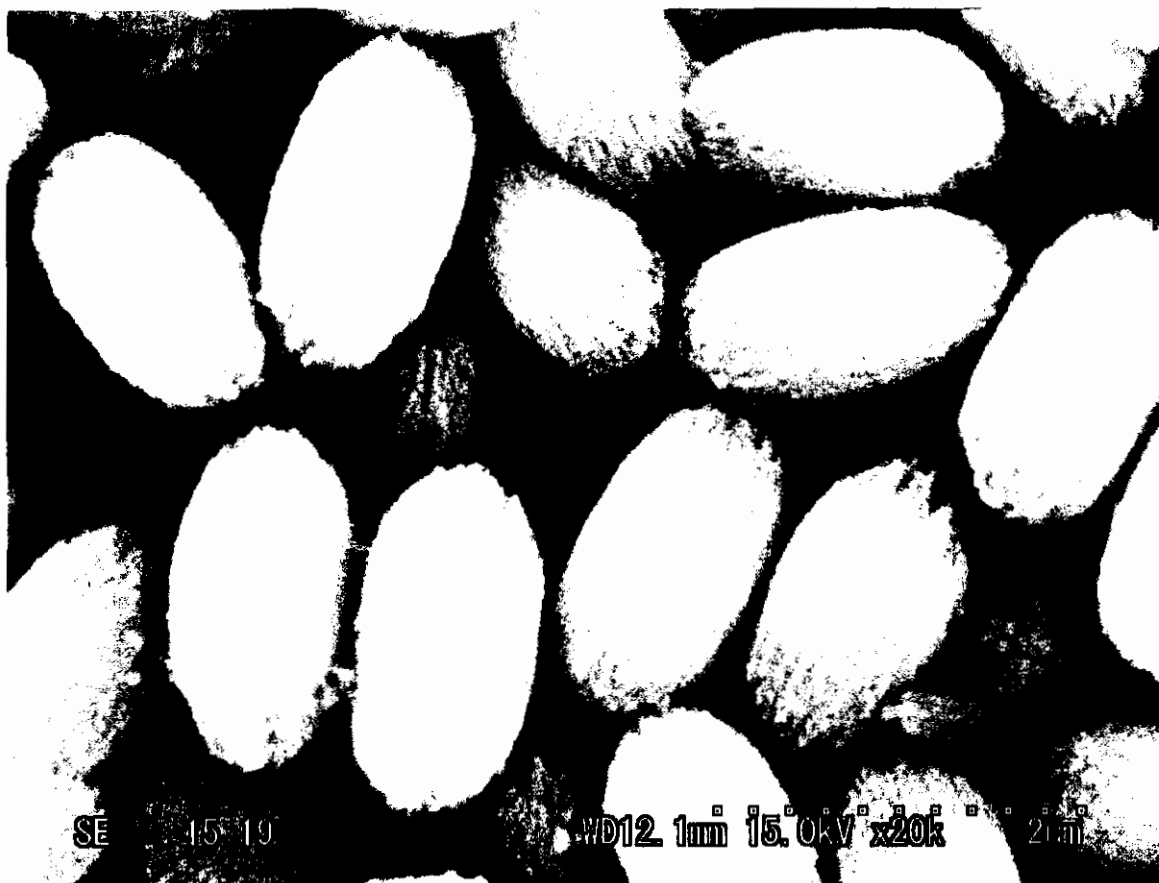


FIG.-7

2um



FIG.-8

2um

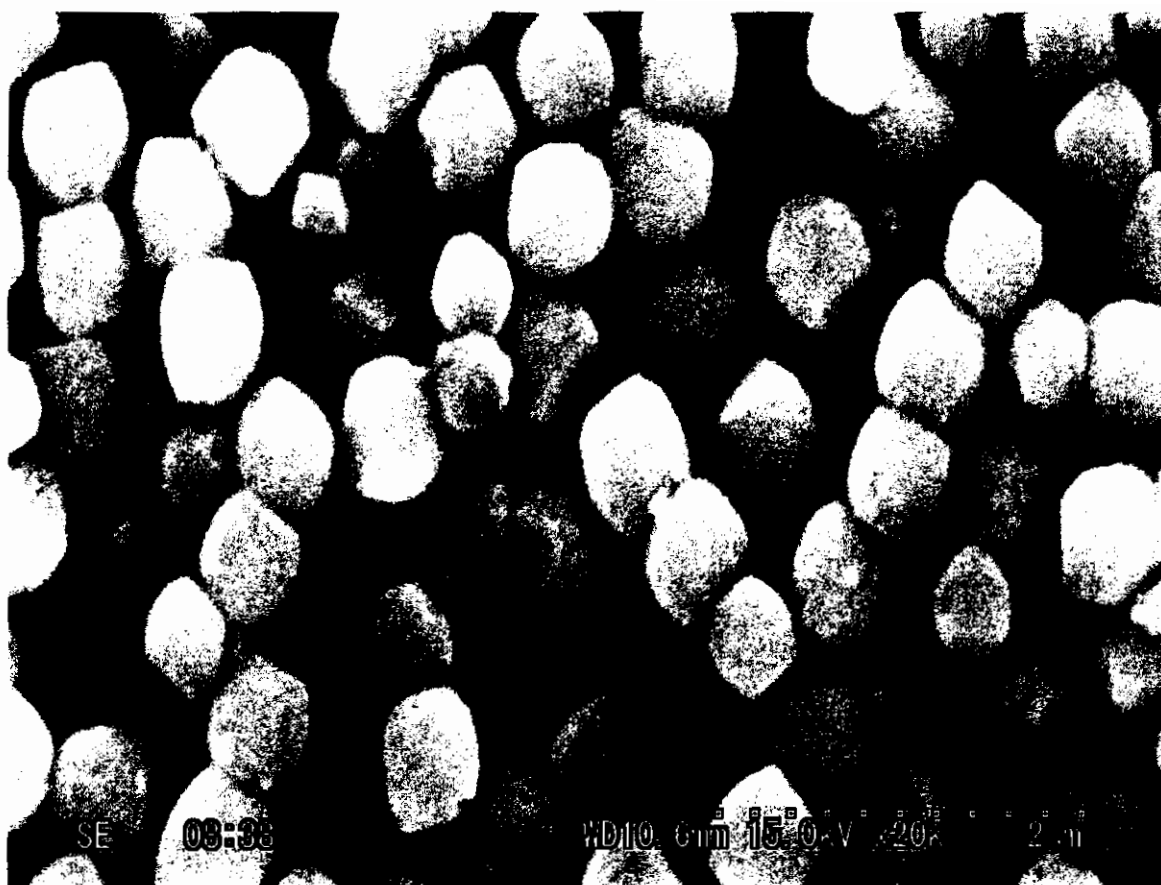


FIG.-9

2um

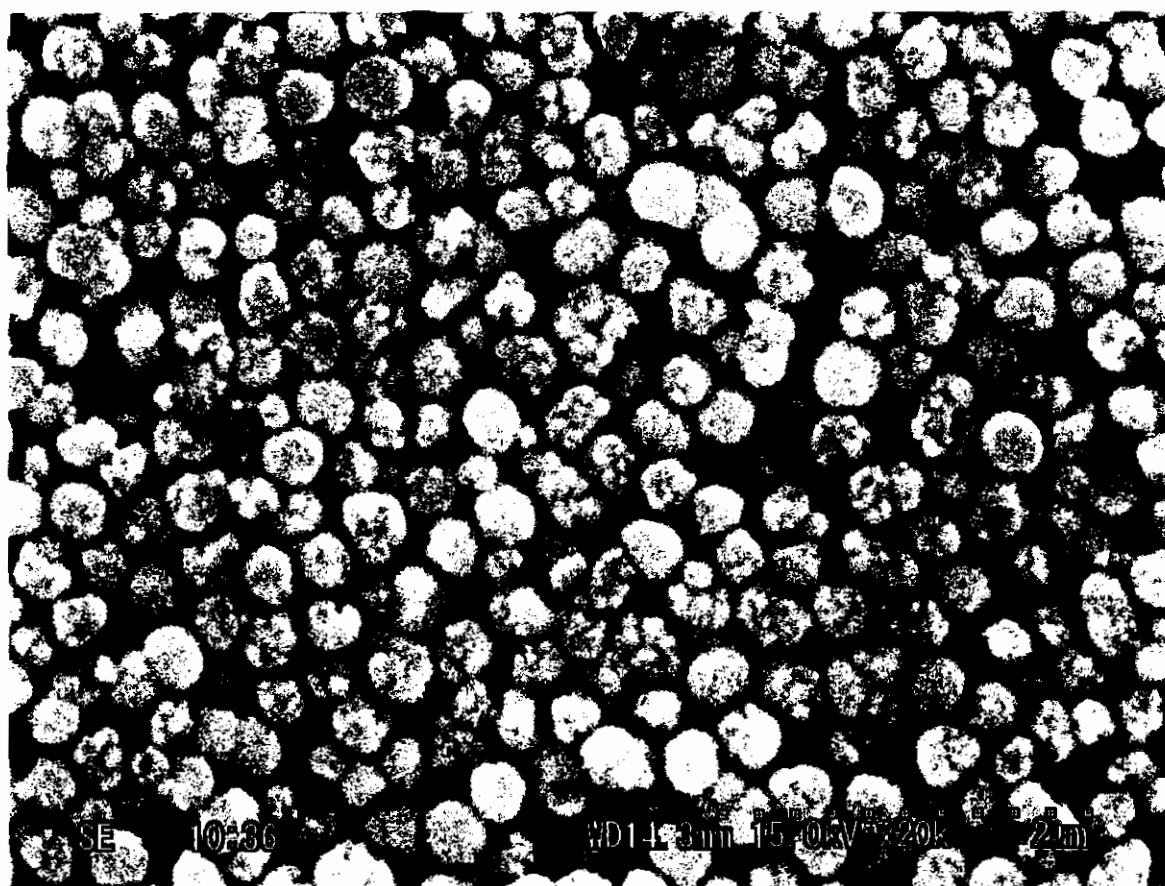


FIG.-10

2um

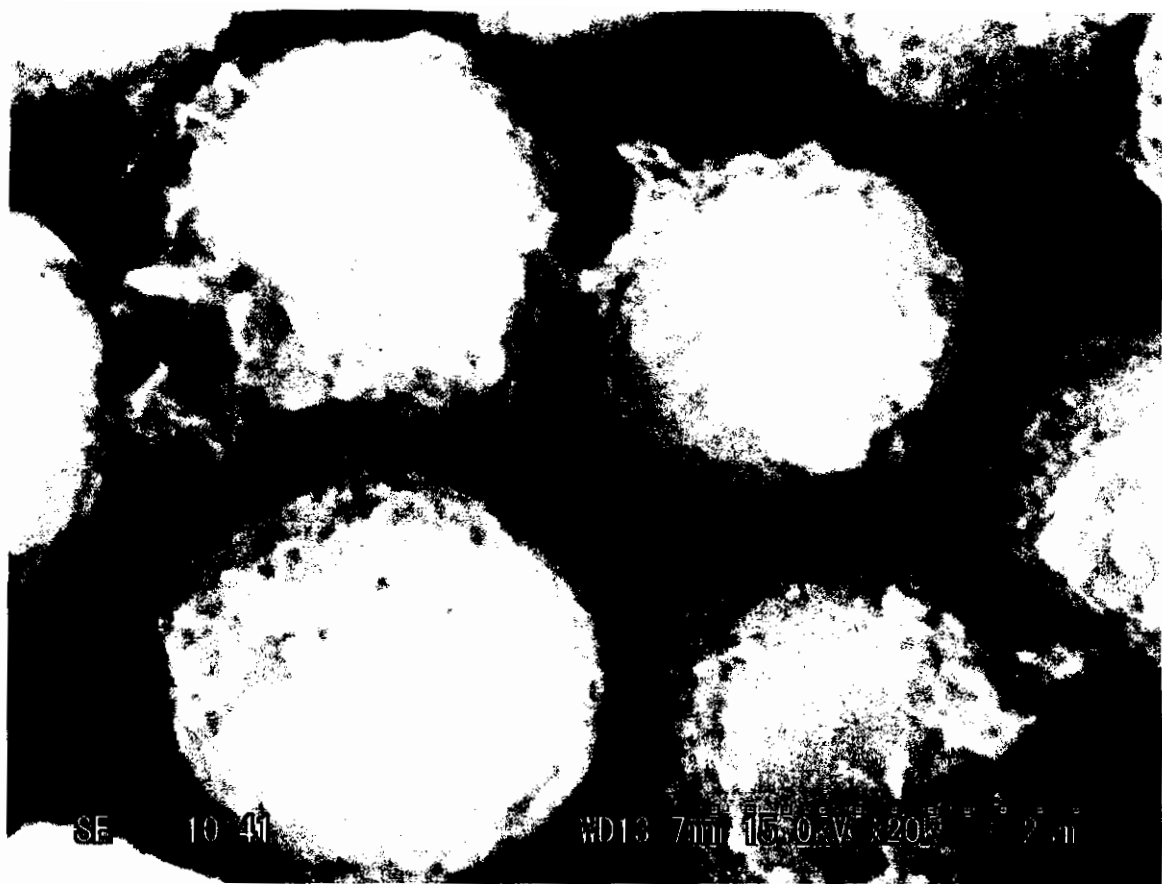


FIG.-11

2um

Fig. 12

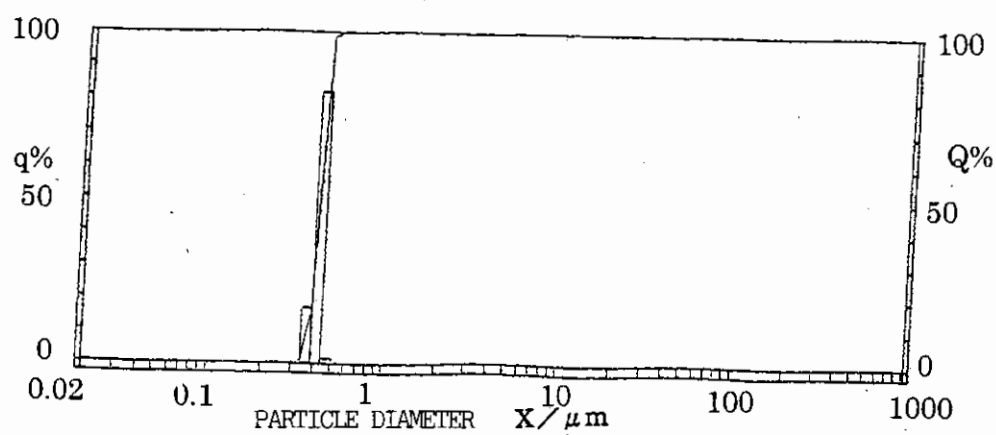


Fig. 13

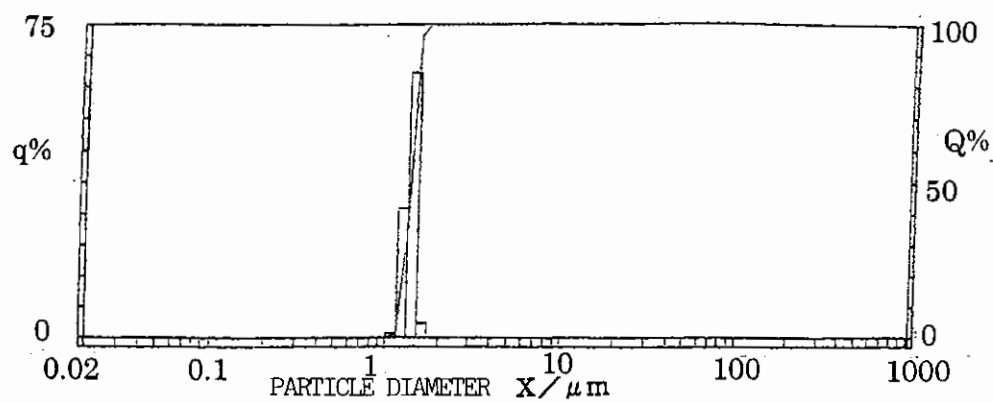


Fig. 14

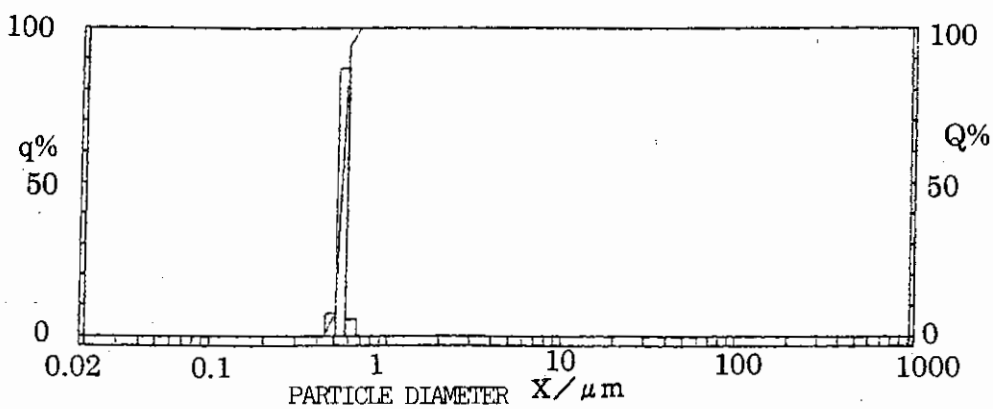


Fig. 15

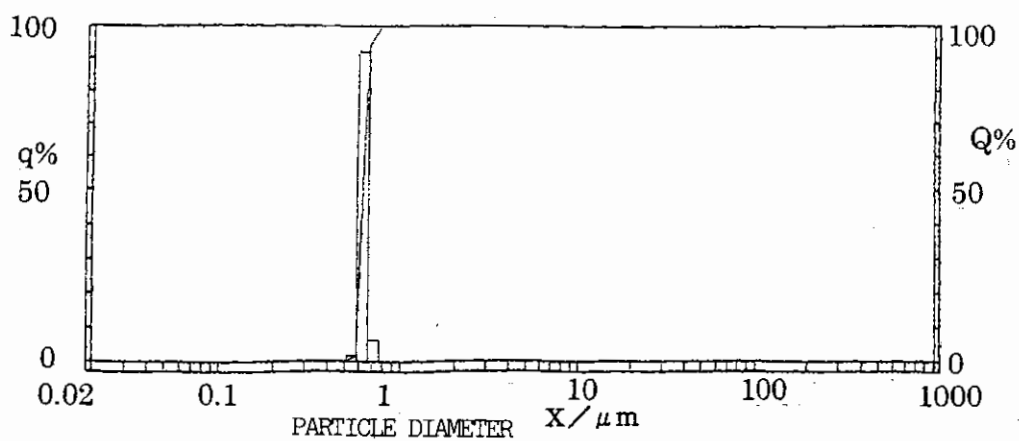


Fig. 16

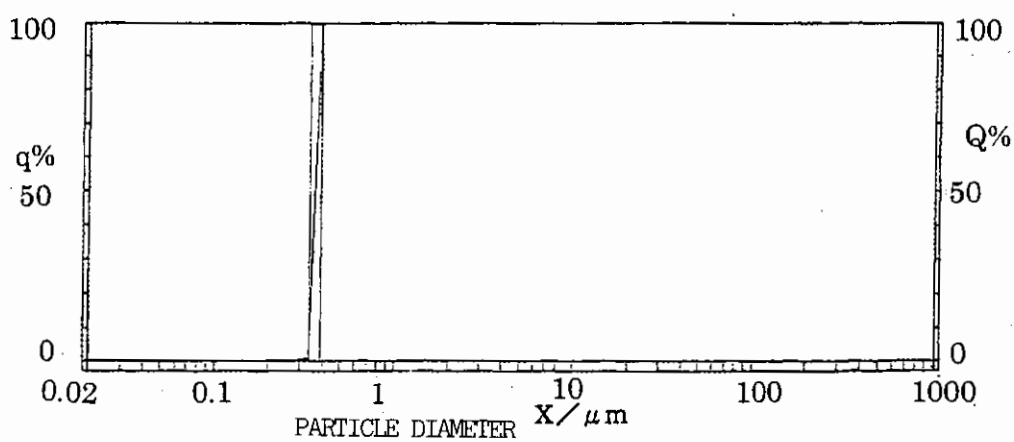


Fig. 17

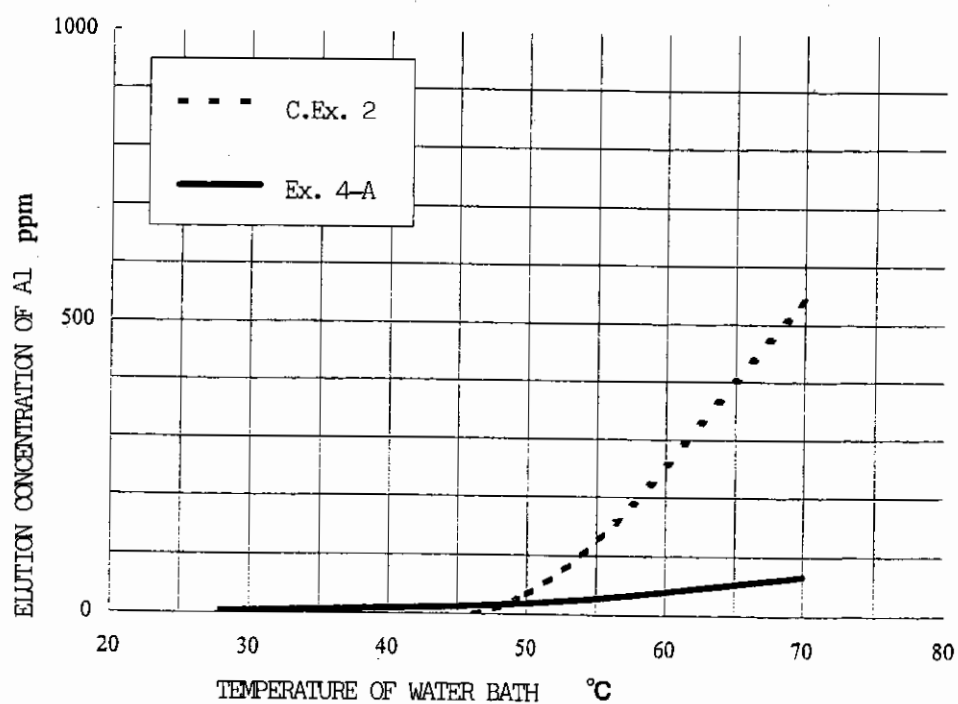


Fig. 18

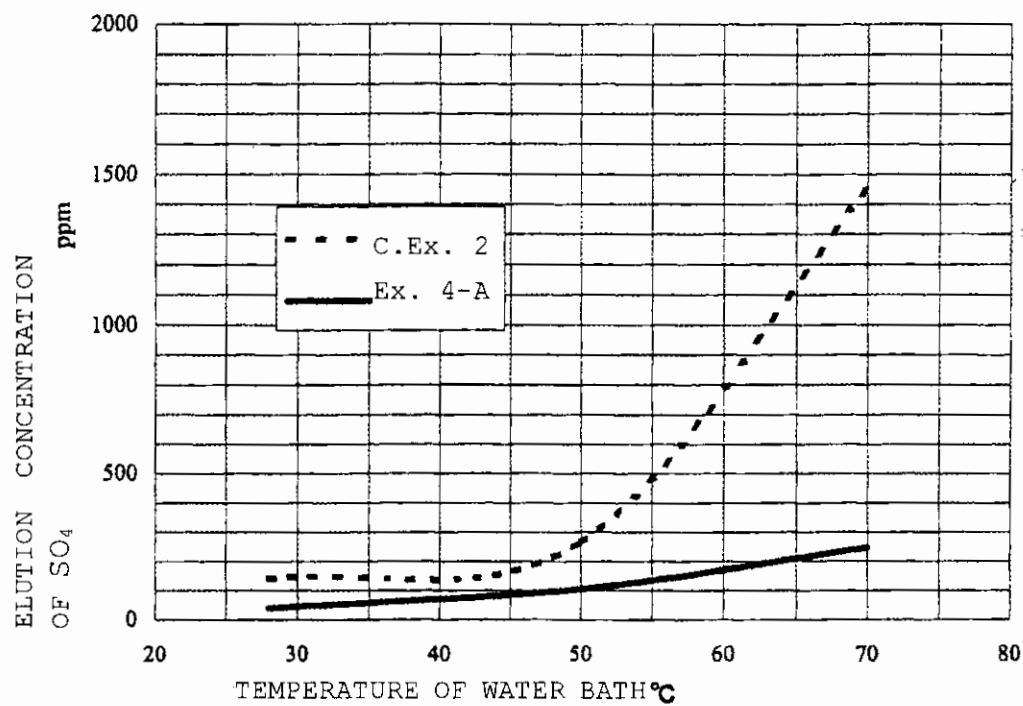


Fig. 19

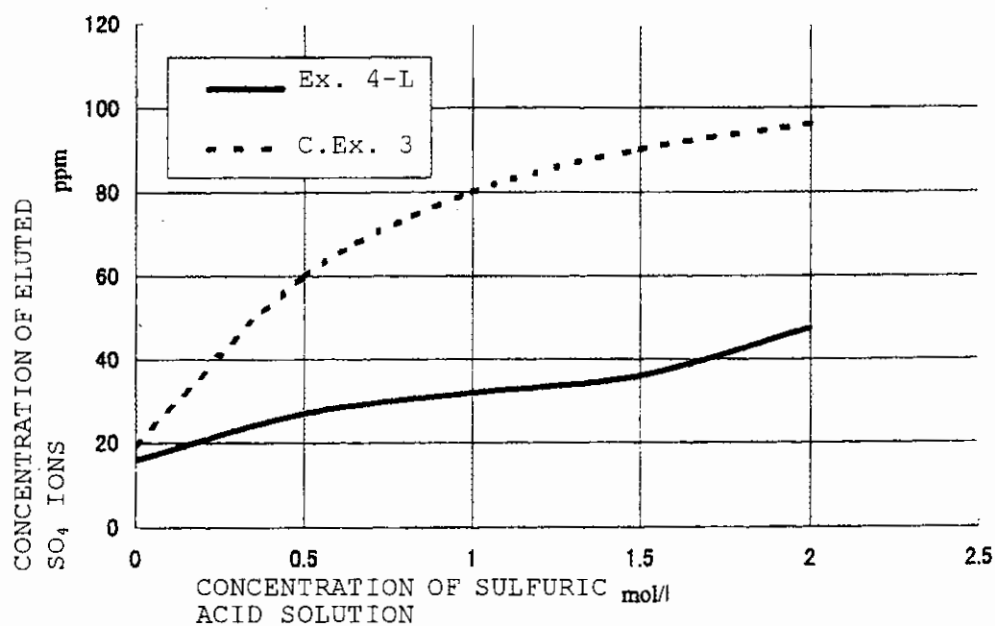


Fig. 20

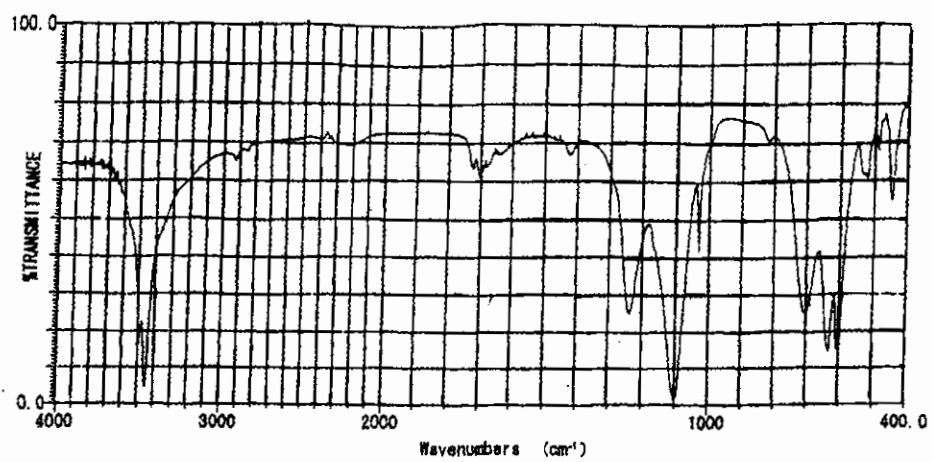


Fig. 21

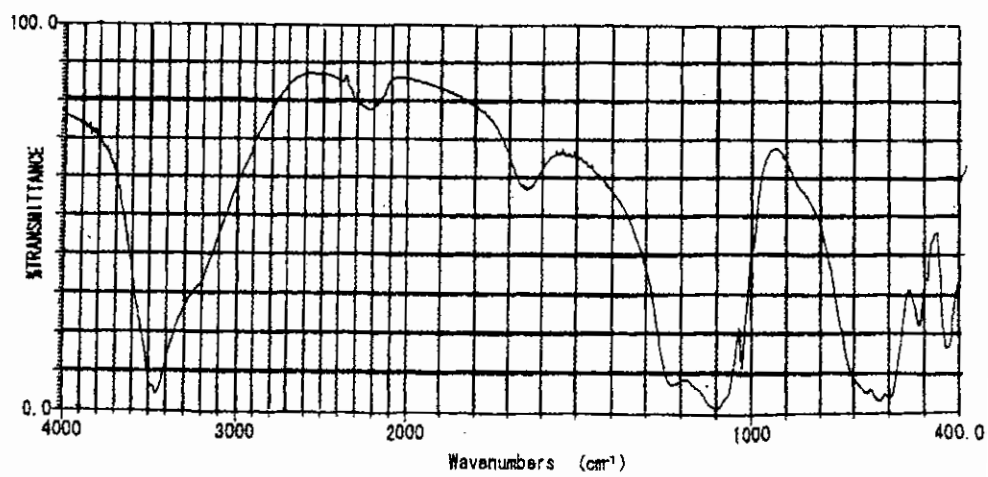


Fig. 22



Fig. 23

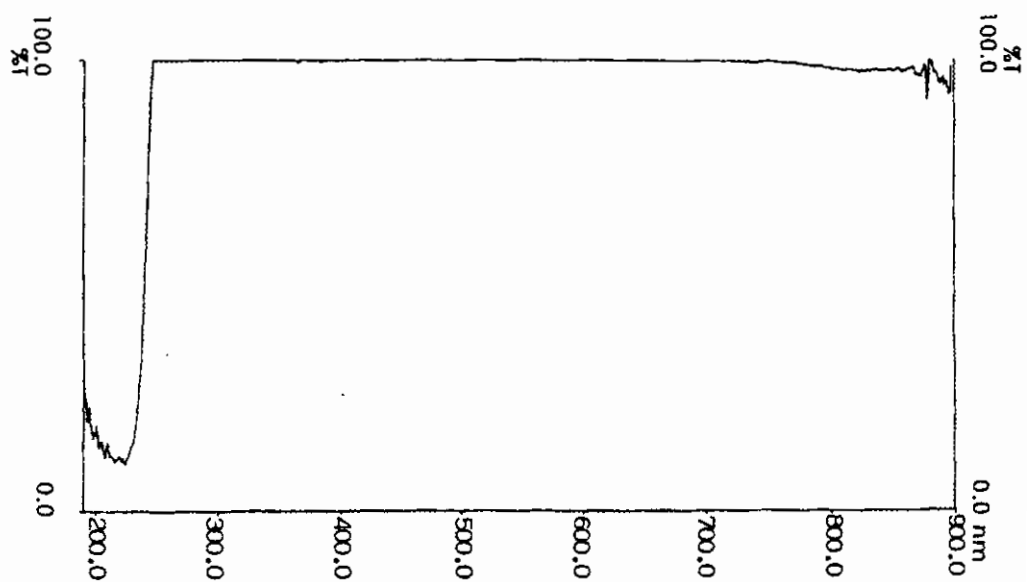


Fig. 24

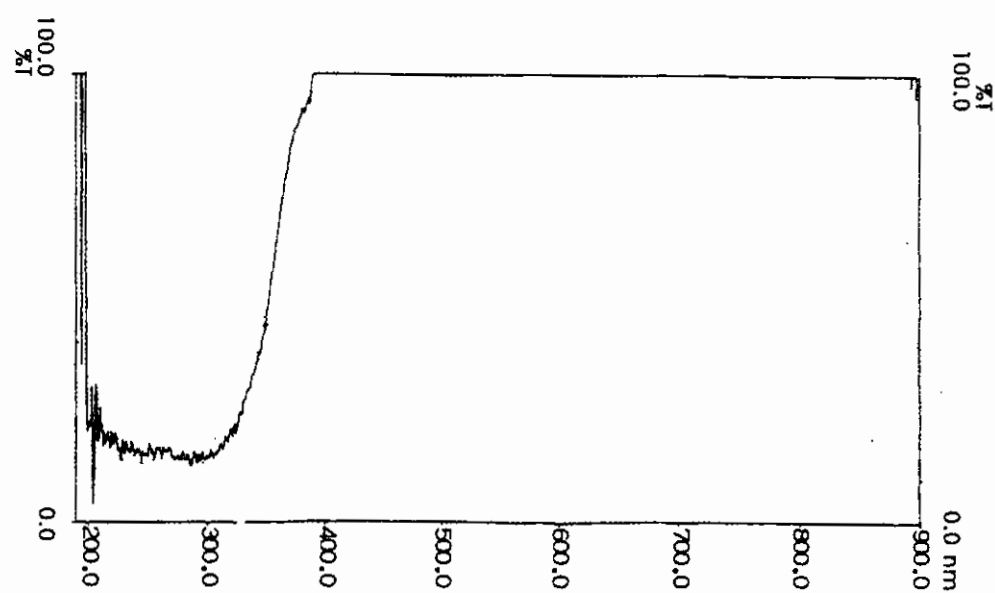


Fig. 25

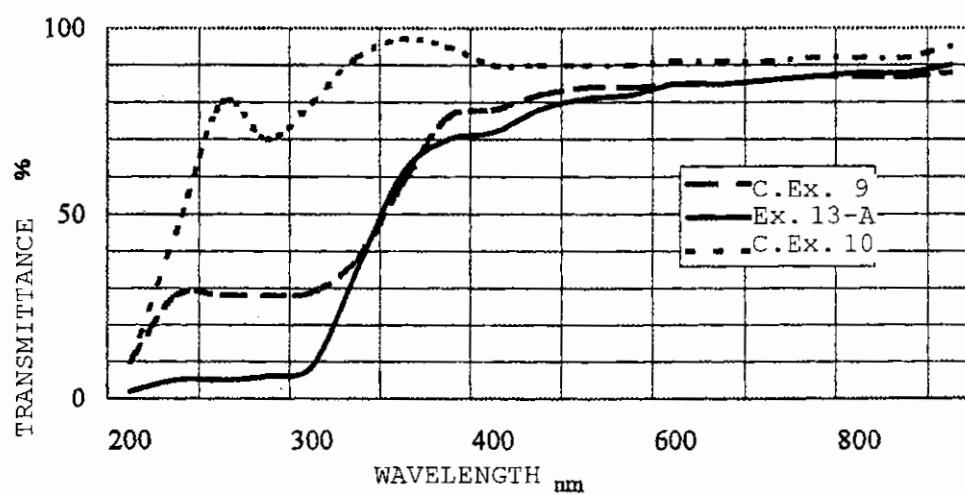


Fig. 26

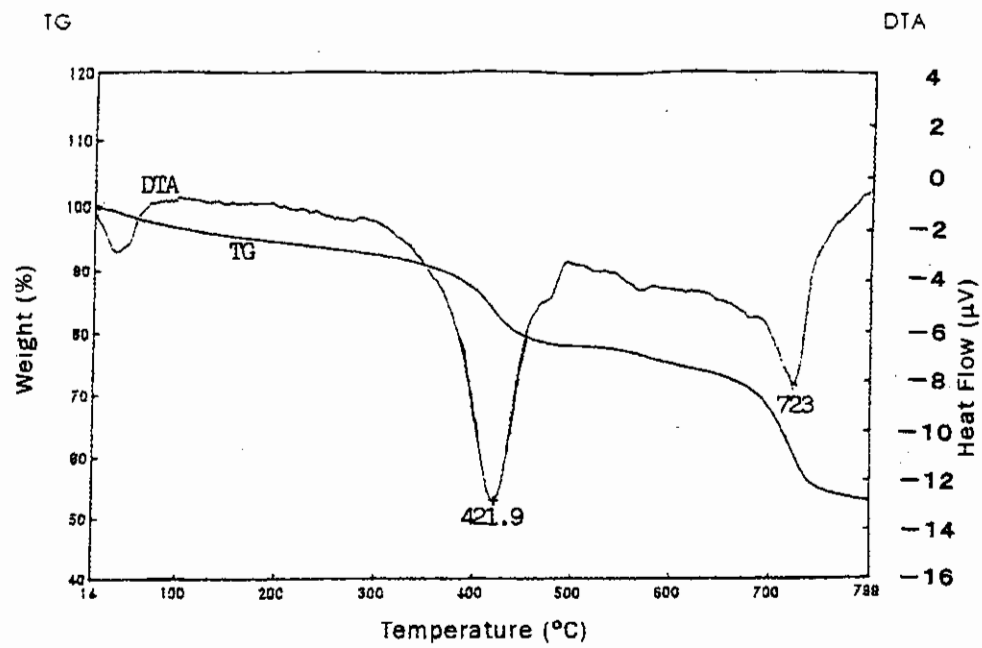


Fig. 27

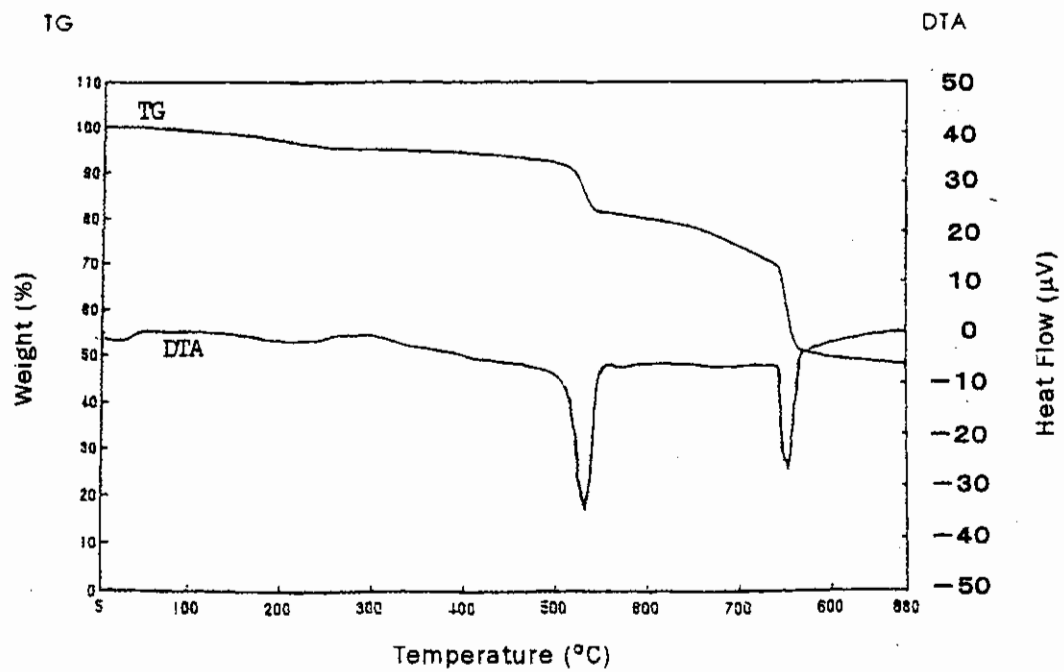


Fig. 28

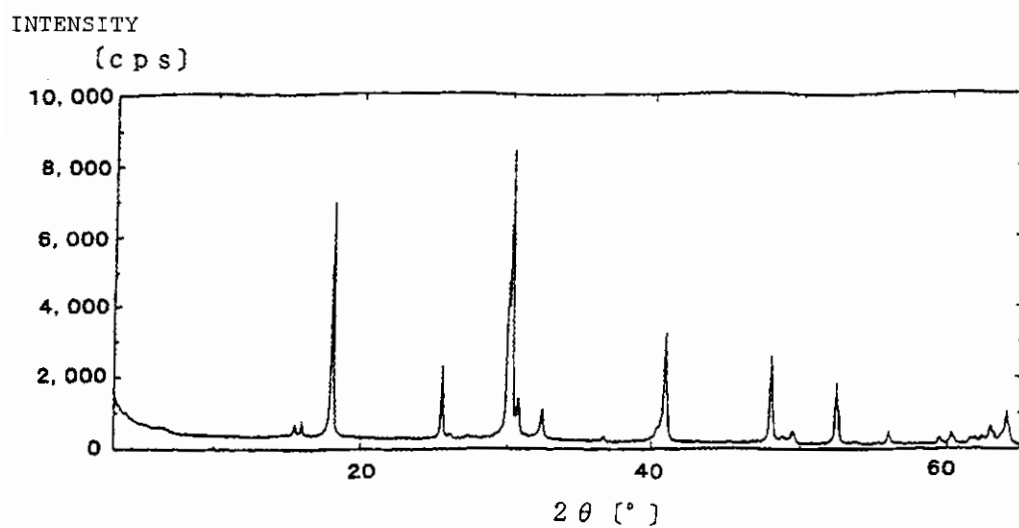


Fig. 29

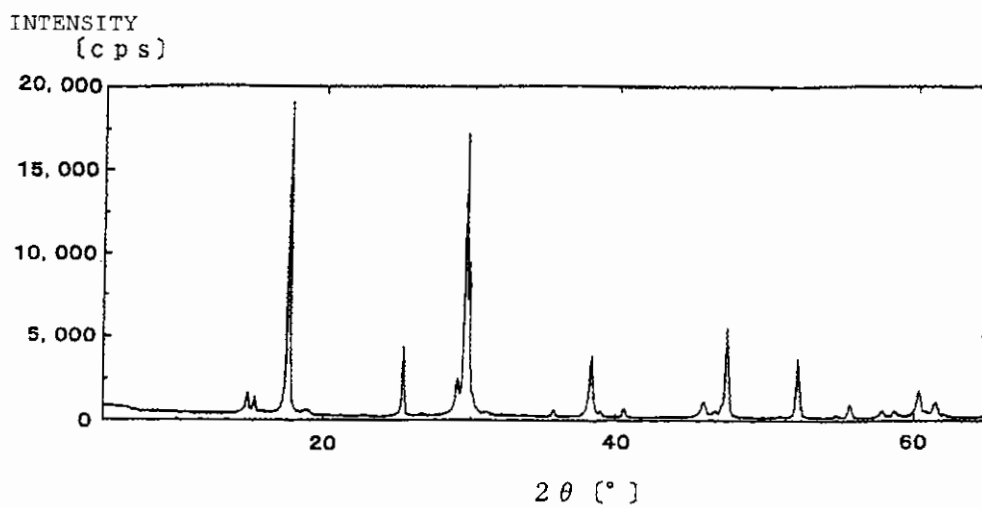


Fig. 30

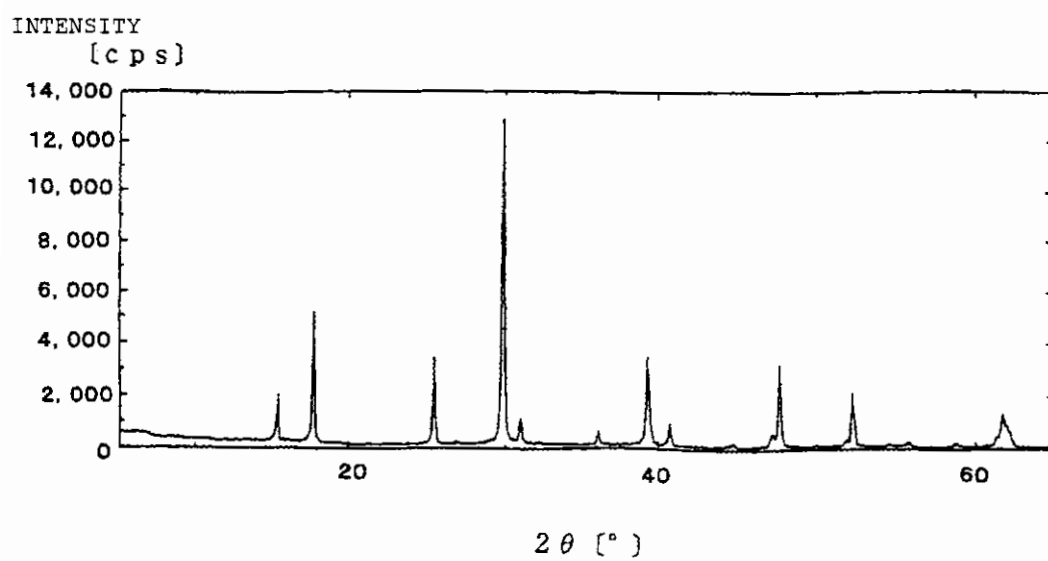


Fig. 31

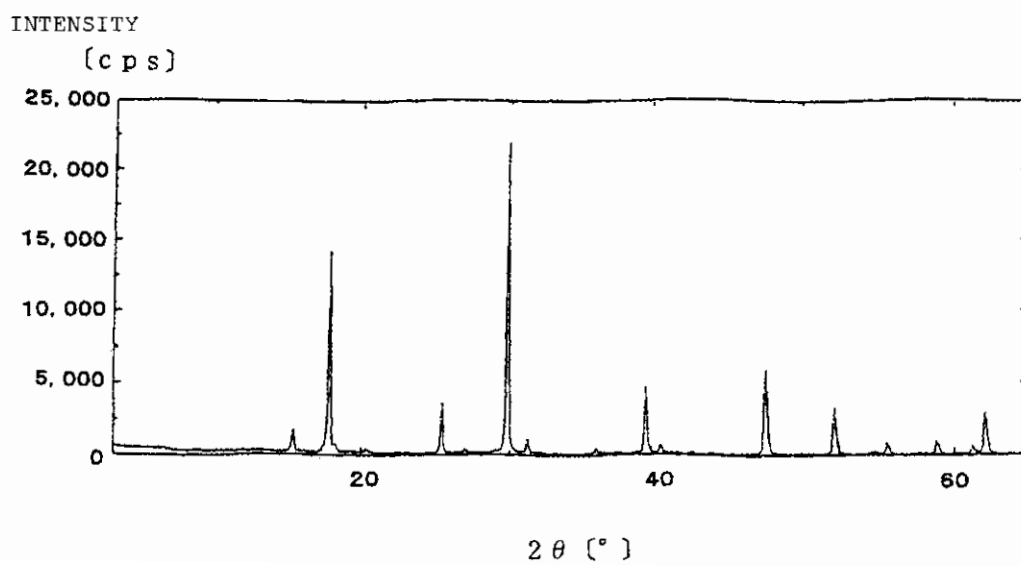


Fig. 32

