



FIGURE 5. Electronmicrograph of a special grade, ground, uncoated fibrous glass.



FIGURE 7. Electronmicrograph of an animal insecticide dusting powder.



FIGURE 6. Electronmicrograph of a kitchen scouring powder.



FIGURE 8. Electronmicrograph of a plant insecticide dusting powder.



FIGURE 9. Electronmicrograph of a common yard fertilizer.

Enterline and Kendrick,<sup>11</sup> in studying the effects of asbestos on mortality in the asbestos products manufacturing industry, reported a low level of overall mortality with only a modest increase of lung cancer rate among workers in plants manufacturing asbestos building products and friction materials. They concluded that exposures to asbestos dust at levels considerably below those in these two types of industries (levels that might be experienced in urban populations) are unlikely to be important from a health standpoint.

Amislev and Thurlbeck<sup>12</sup> found no association between malignancy and the presence of asbestos bodies and concluded from limited data on the autopsy cases studied that casual exposure to asbestos is not an important cause of malignancy in the general population.

They are extending their study to include a larger number of cases.

Elmes *et al.*,<sup>13</sup> in reporting on 100 cases of bronchial carcinoma, found no significant difference between the presence of asbestos