

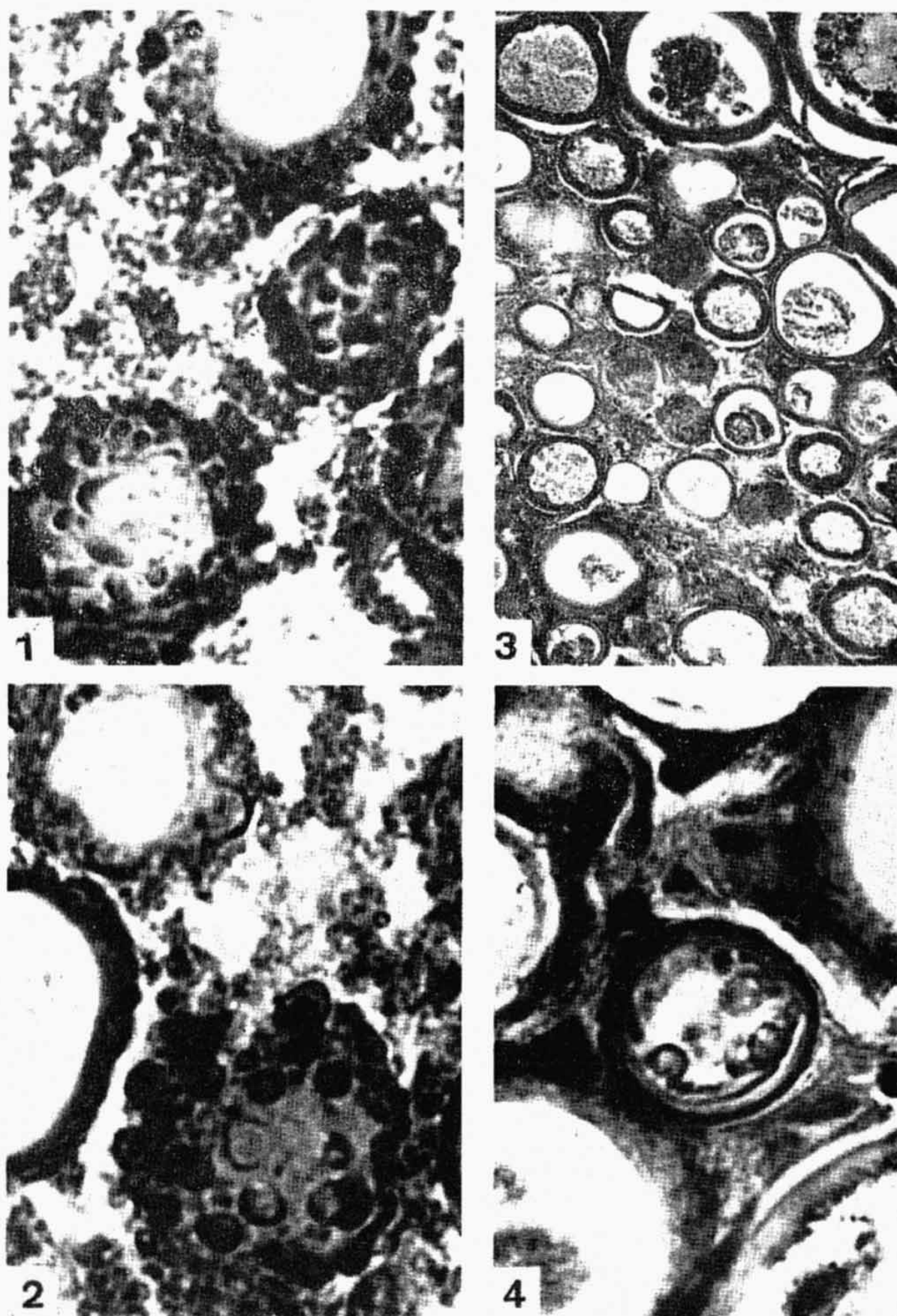


Fig. 1, 2. Minute spherules (30—40 μ m in diameter) in tangential sections through the zone bordering the central necrosis in an adiaspiromycoma on day 80 p.i. (see Plate V, Fig. 2). External bodies are released from the wall of the empty formations. Haematoxylin eosin ($\times 900$). **Fig. 3.** The necrotic centre of an adiaspiromycoma is replaced by a group of minute spherules. Day 90 p.i. Several of the spherules are empty or with a dystrophically changing content, in other their structure is normal and they produce internal bodies ($\times 270$). **Fig. 4.** Release of internal bodies from