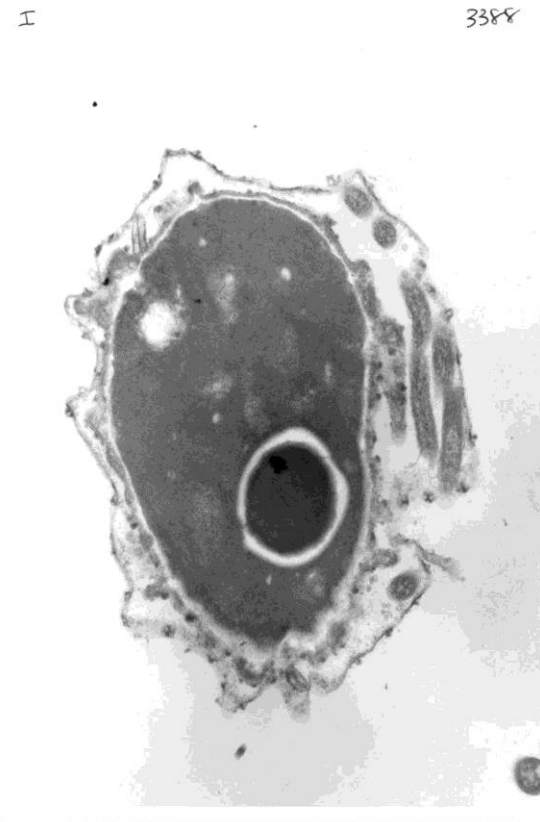
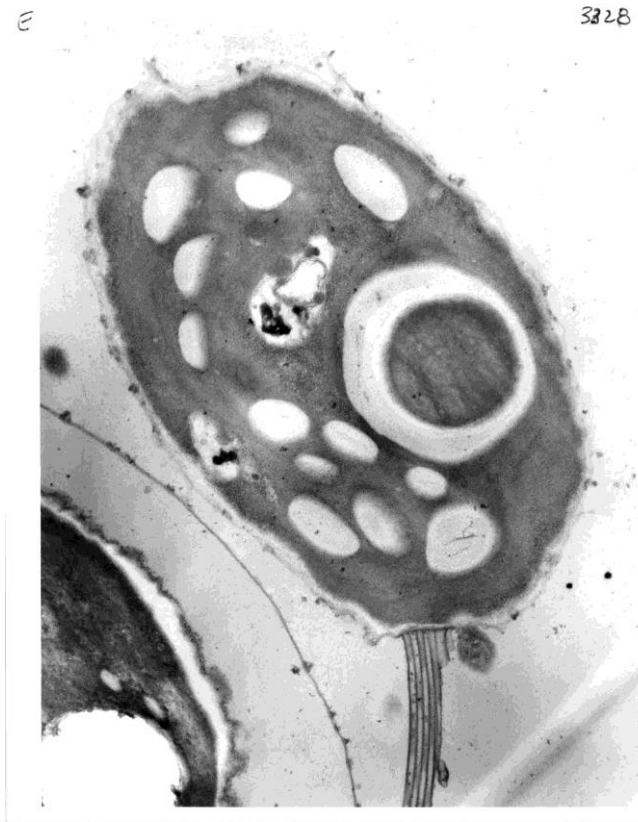


FD 107

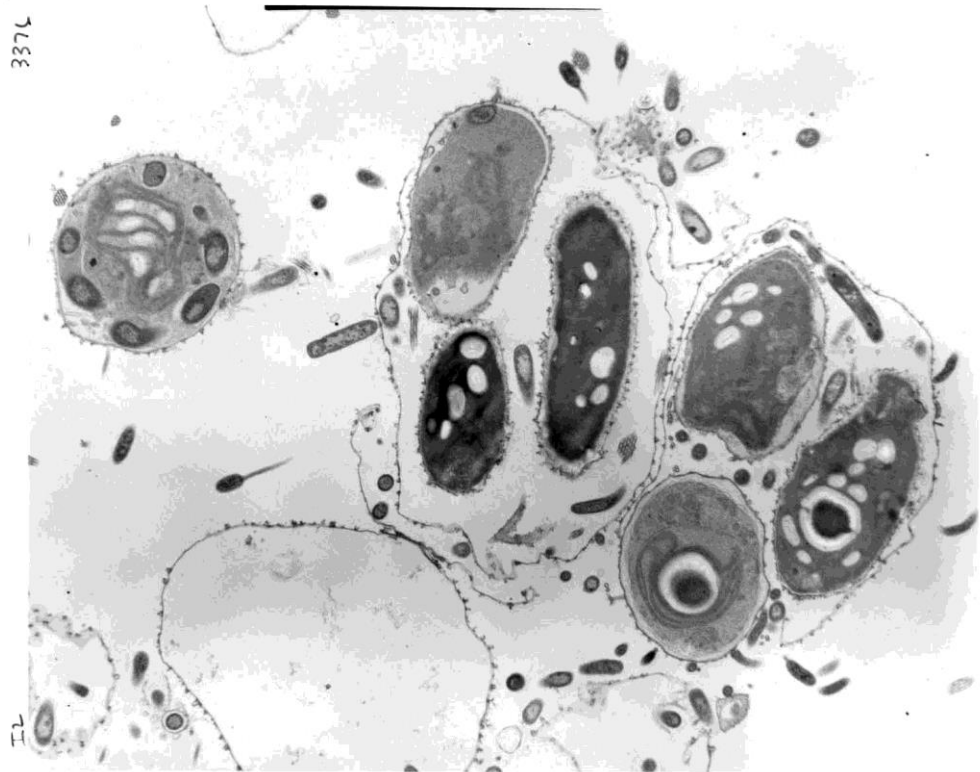
181022

Host (L); host with early infection (R)

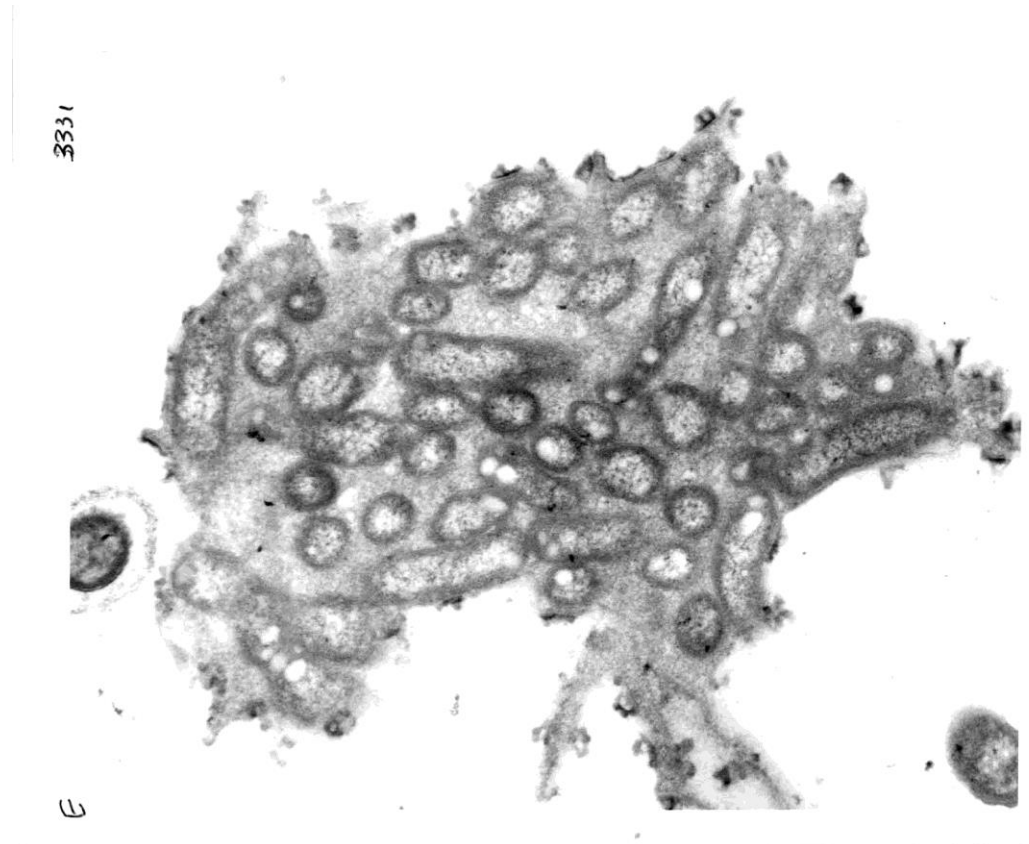


3388 pest:
Diam. = 0.2 micron;
L = 1.8-2.0 micron

“Macro” of early infection

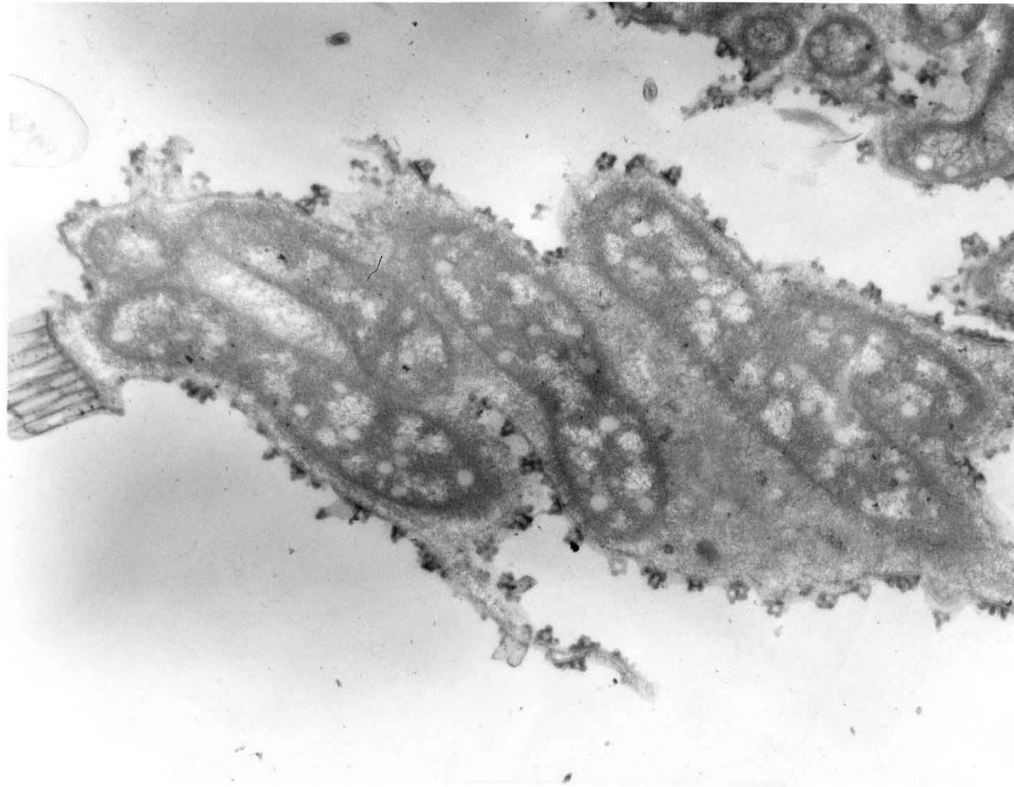


Heavy infection



3331 pest:
Diam. = 0.27 microns;
L = 0.8-0.93 microns

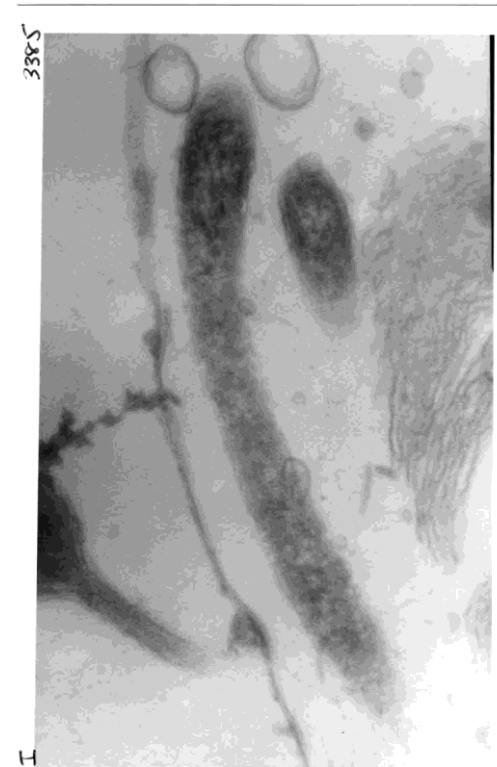
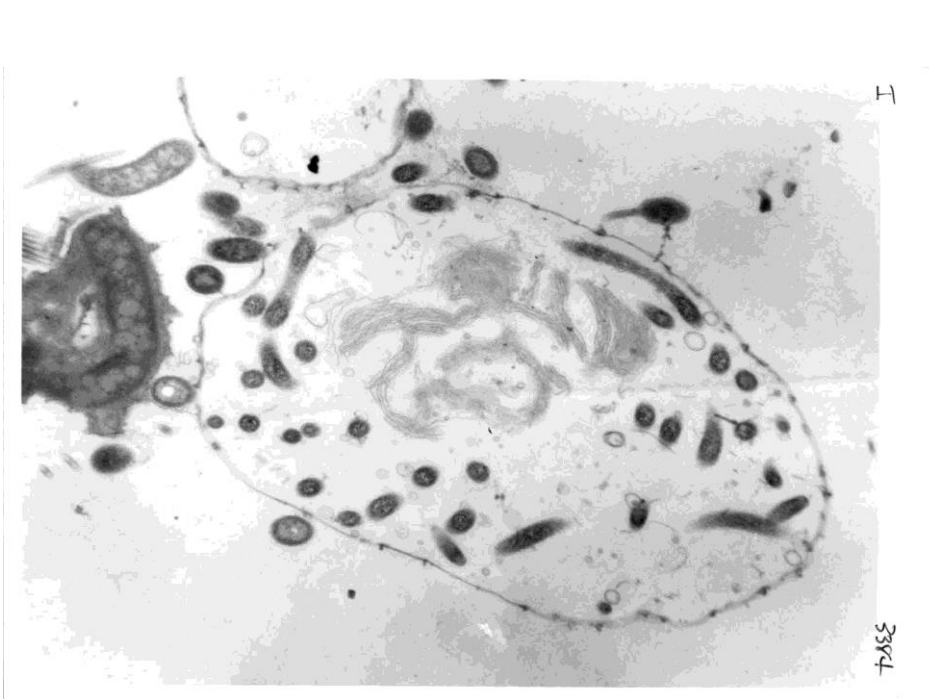
Heavy infection



5

3324

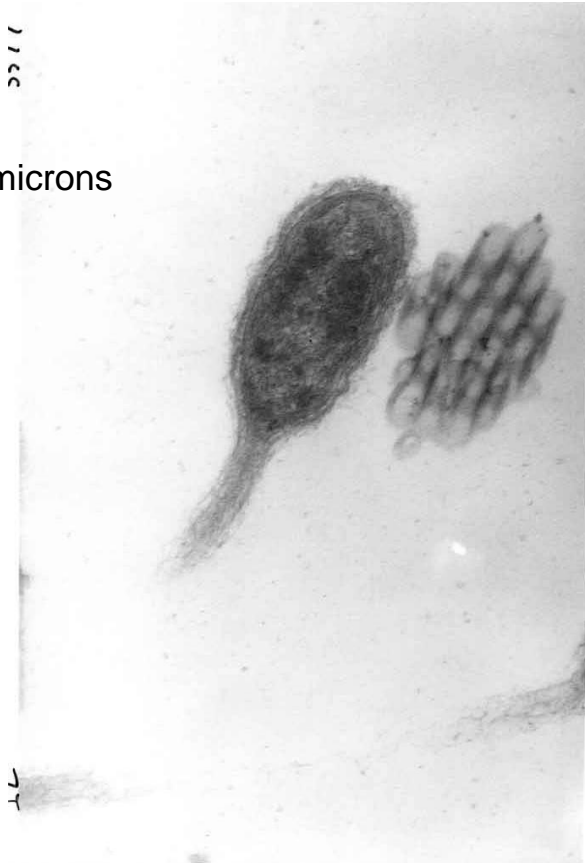
Completely destroyed host (L); internal pest (R)



Diam. = 0.3 microns;
L = 1.86 microns

Pest

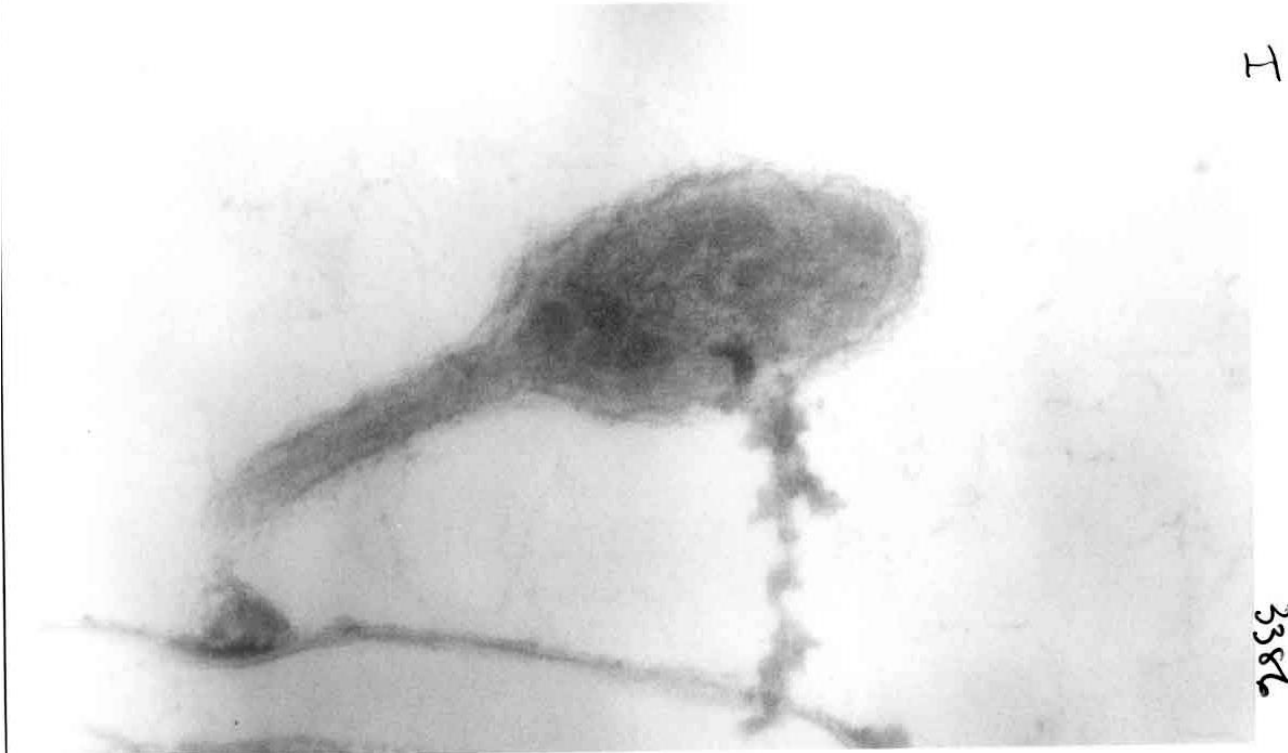
Head: 0.3 x 0.6 microns



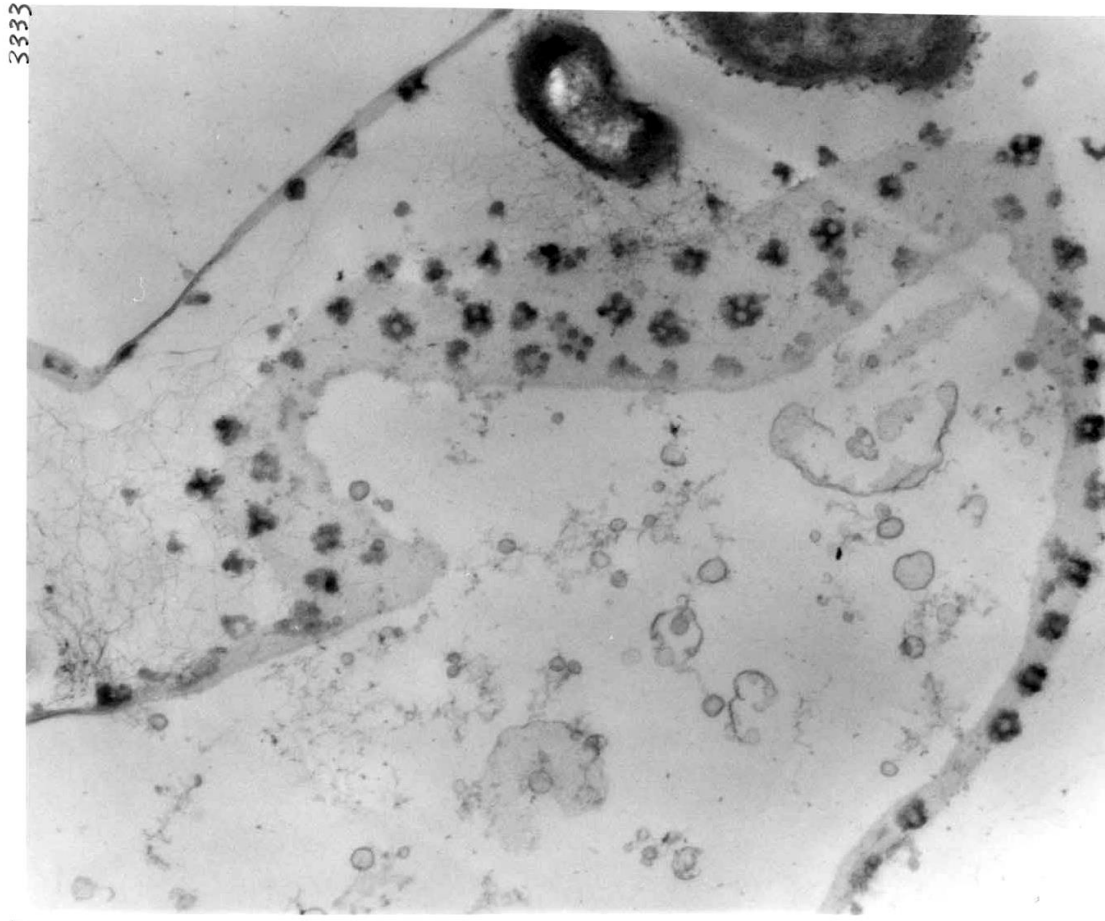
Head: 0.3 x 0.56 microns;
L = 1.7 microns



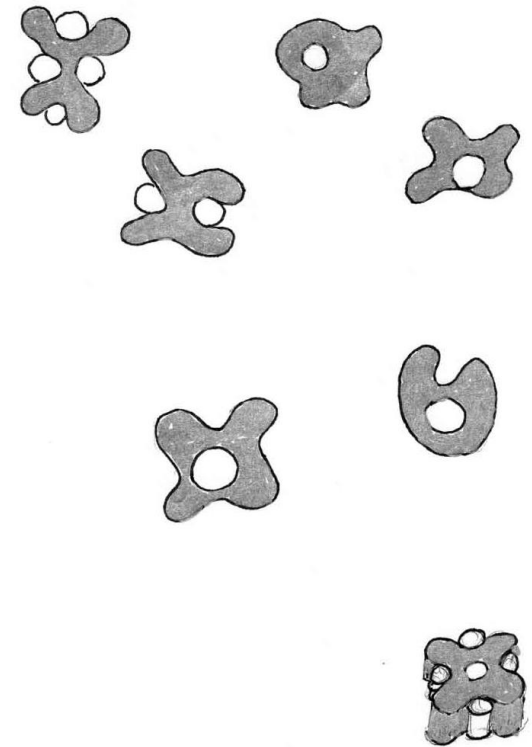
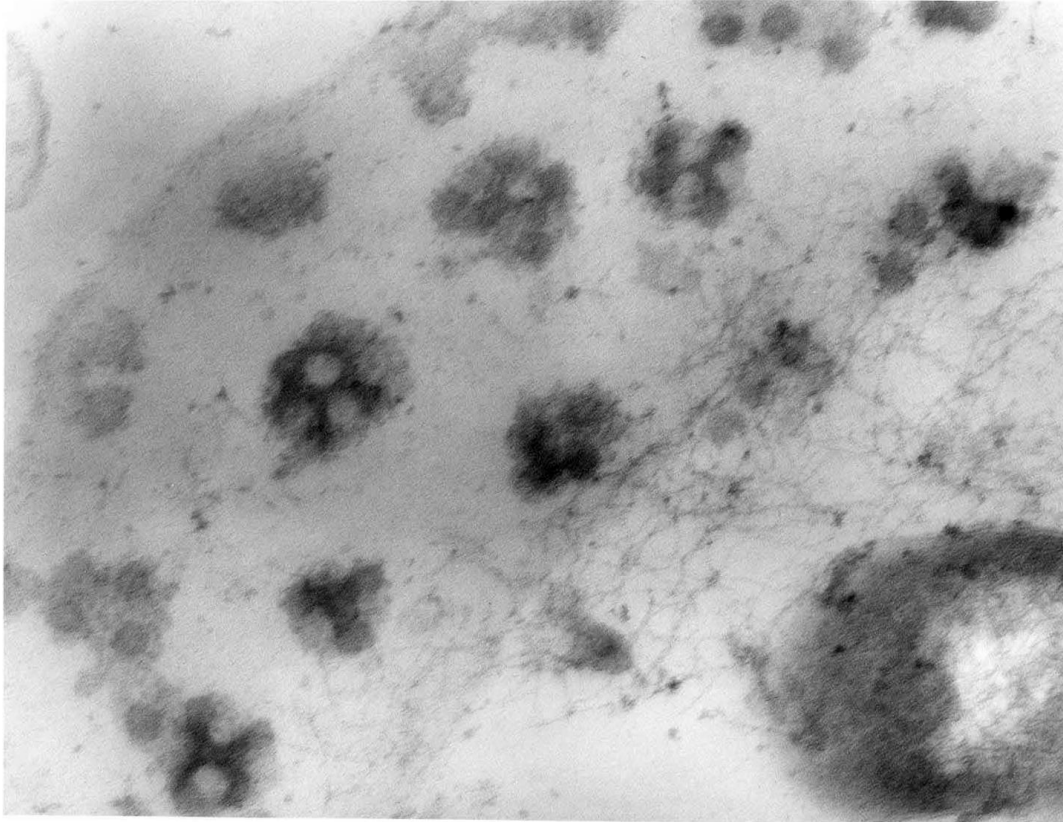
Pest attaching?



Virus?



Virus (?) and schematic representation



Diam. = 0.087-0.125 microns;
Holes diam. = 0.025 microns