Introduction à la Microbiologie

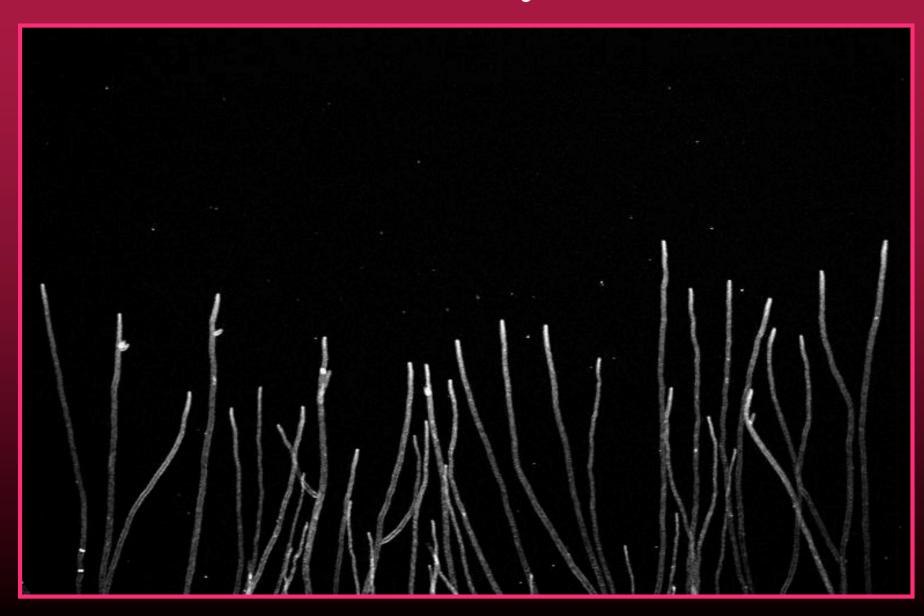
CHAMPIGNONS

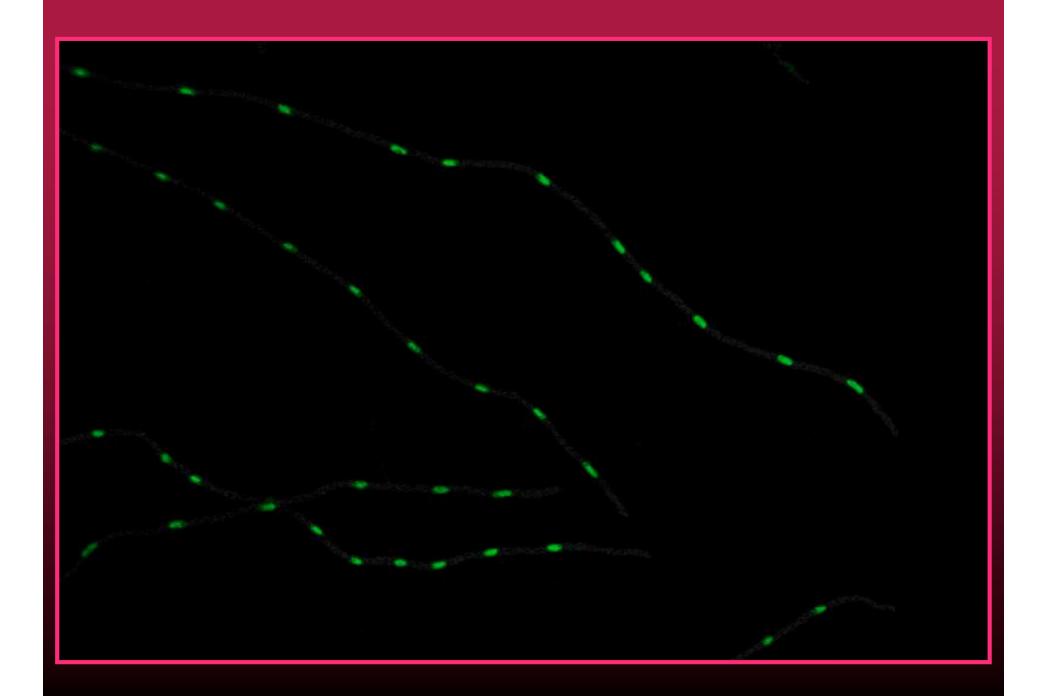
Microorganismes fillamenteux

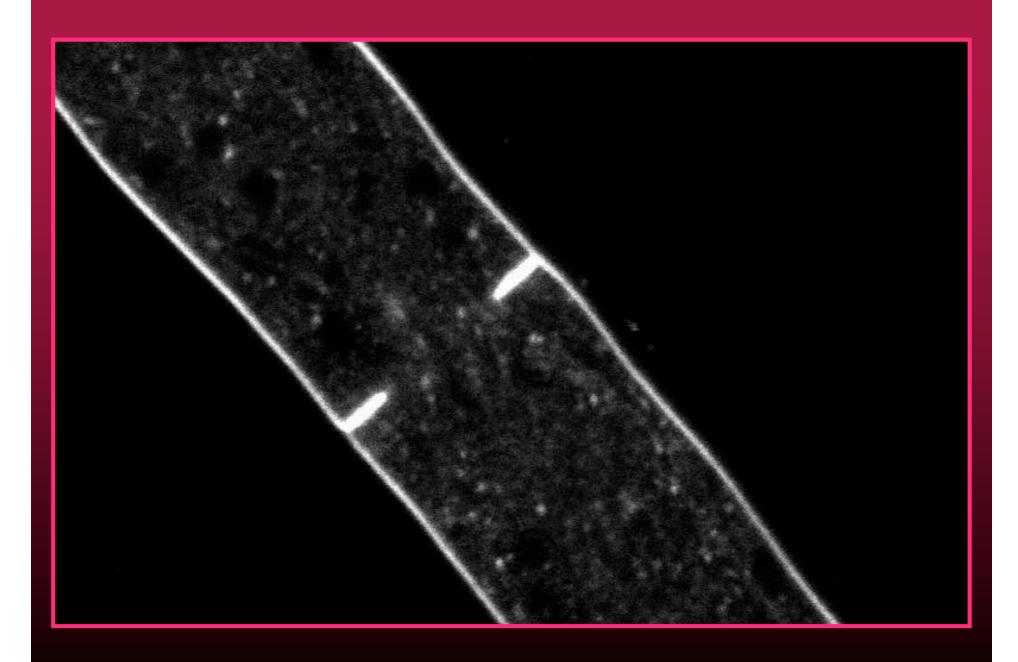
La Croissance Mycélienne

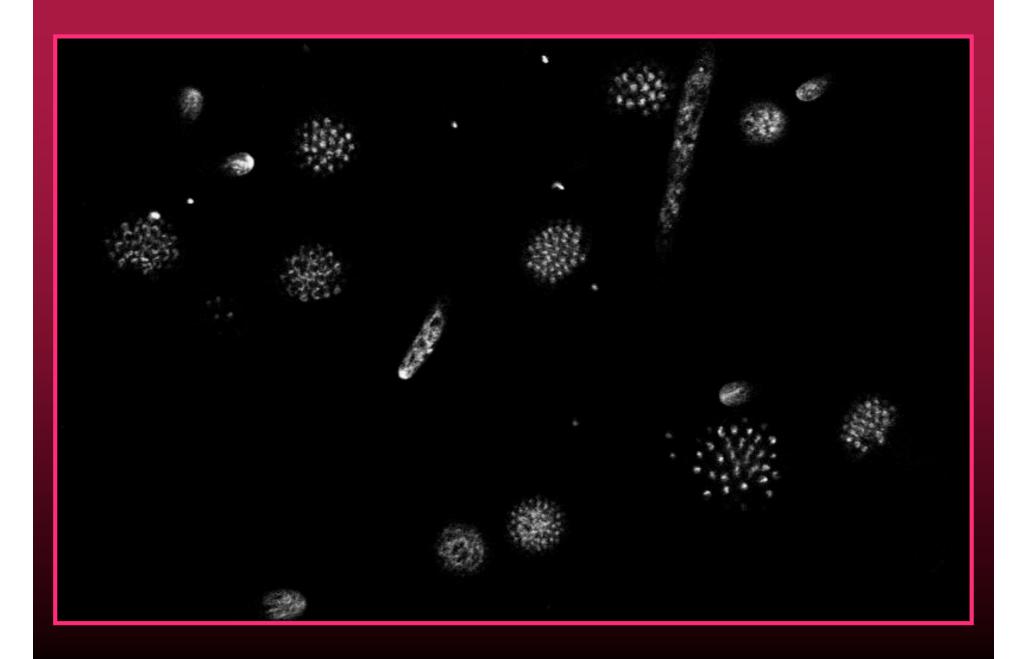
Cours proposé par Edmundo NAVA SAUCEDO Aux étudiants de l'IUT GB IAB

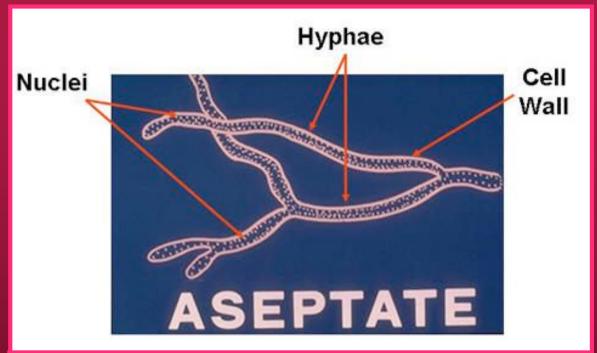
Croissance Mycélienne

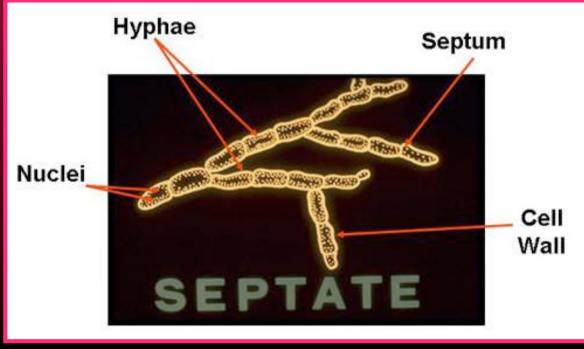


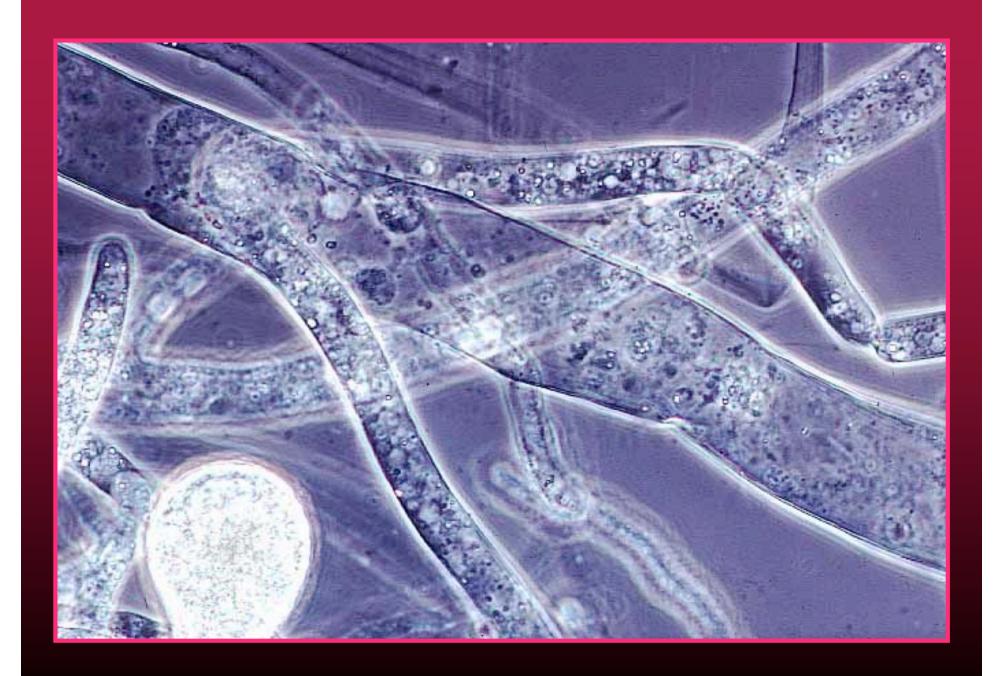




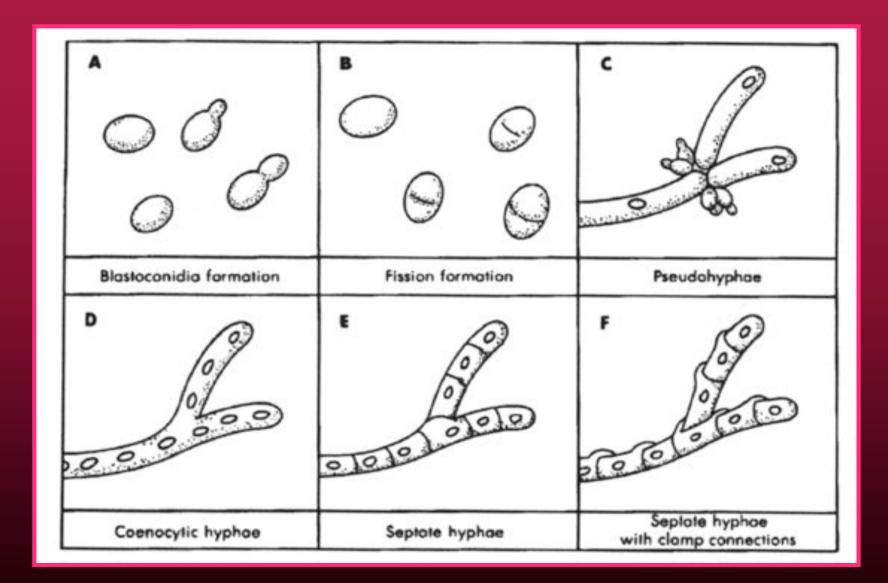


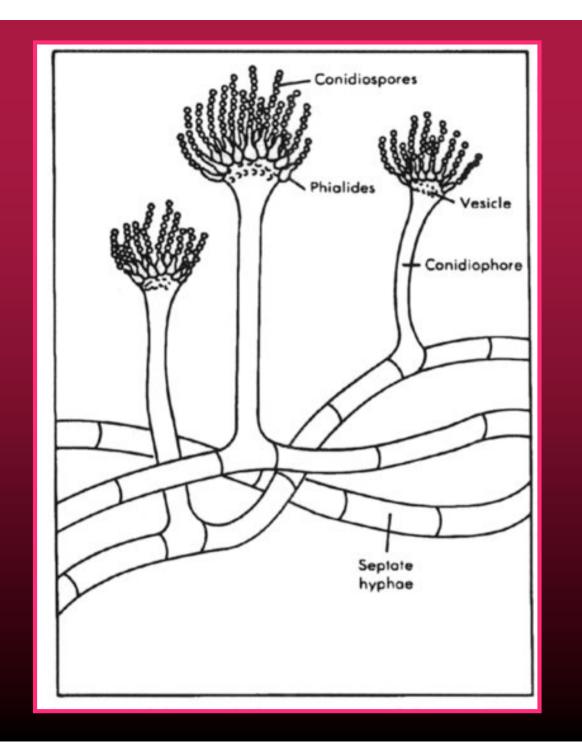


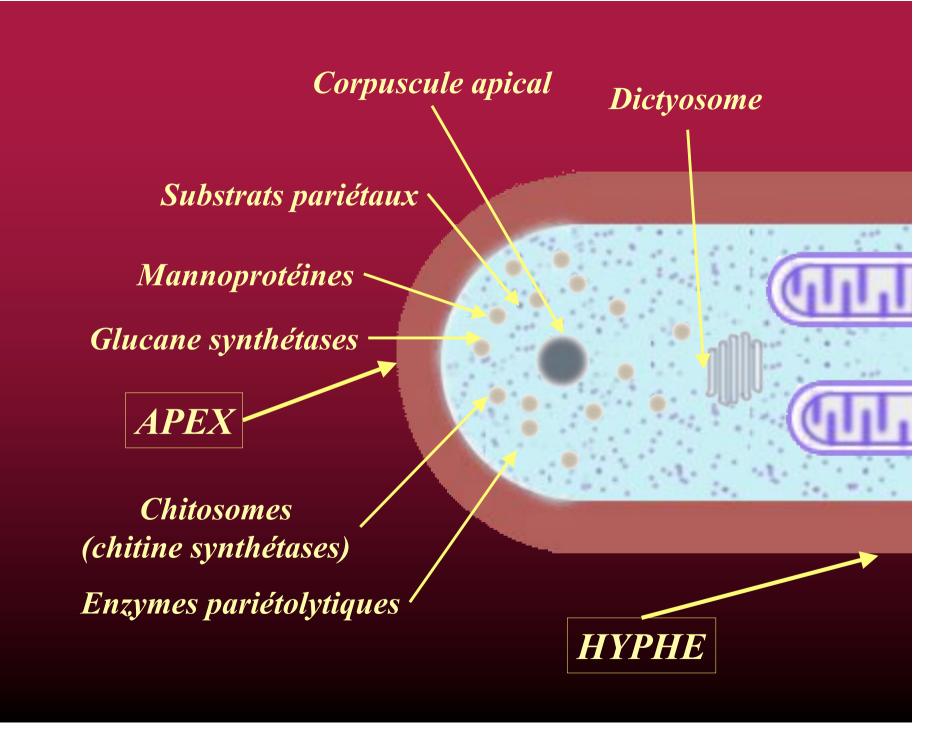


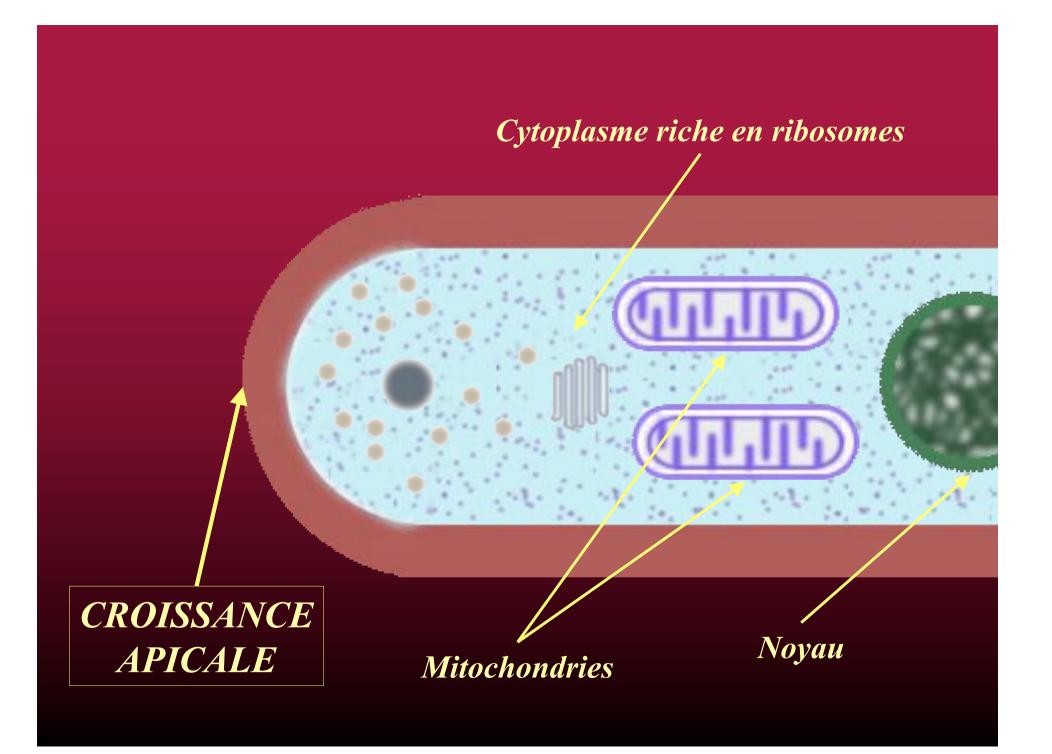




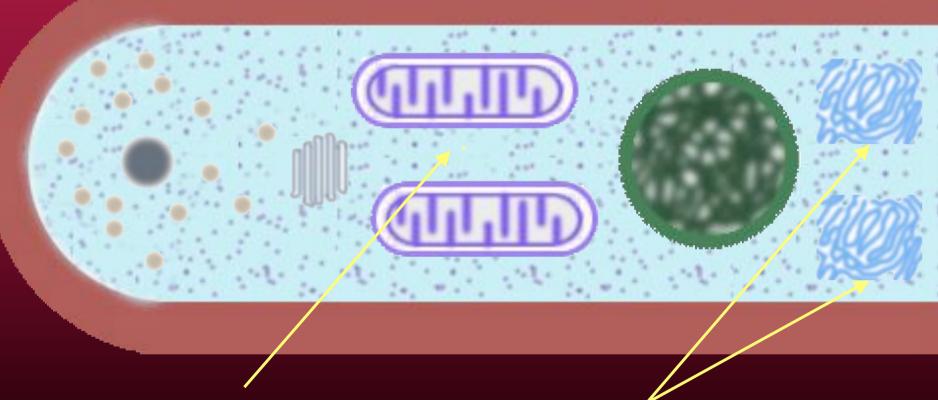






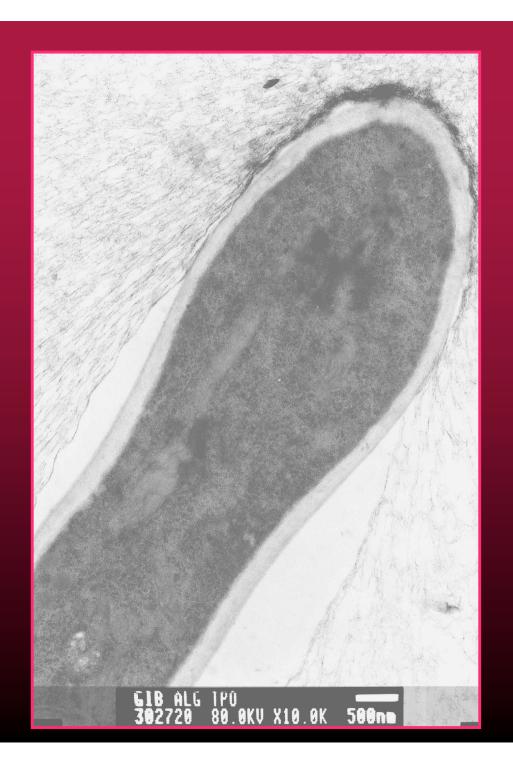


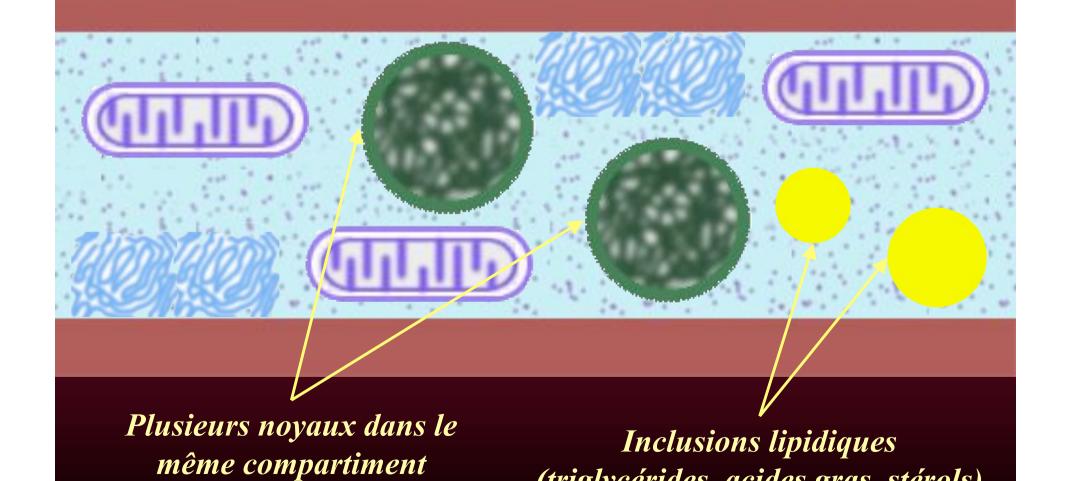
Paroi (ß-glucanes et chitine)



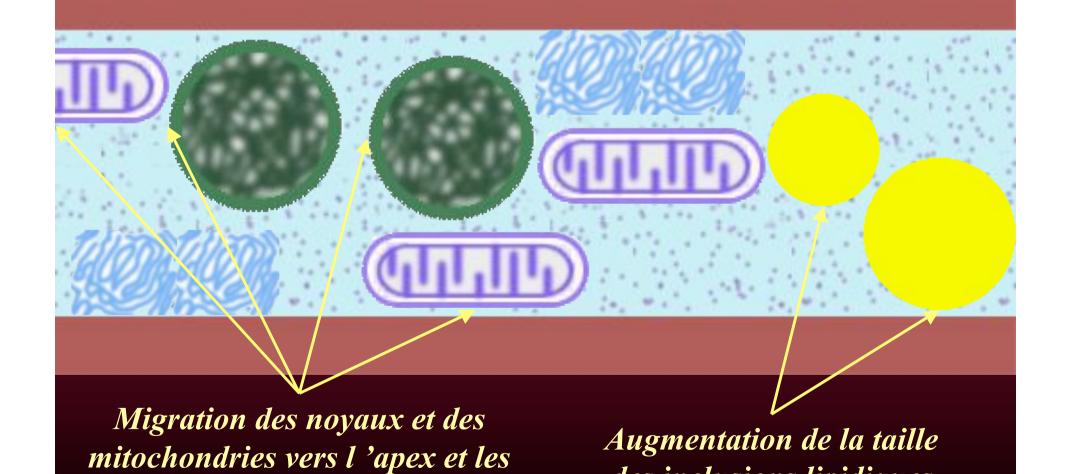
Biosynthèse de métabolites primaires

Réticulum endoplasmique



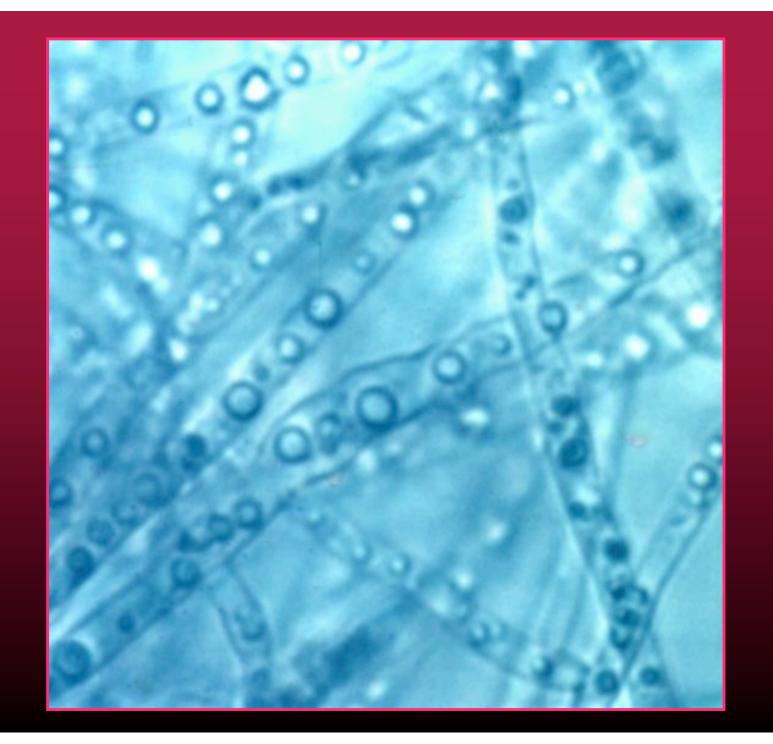


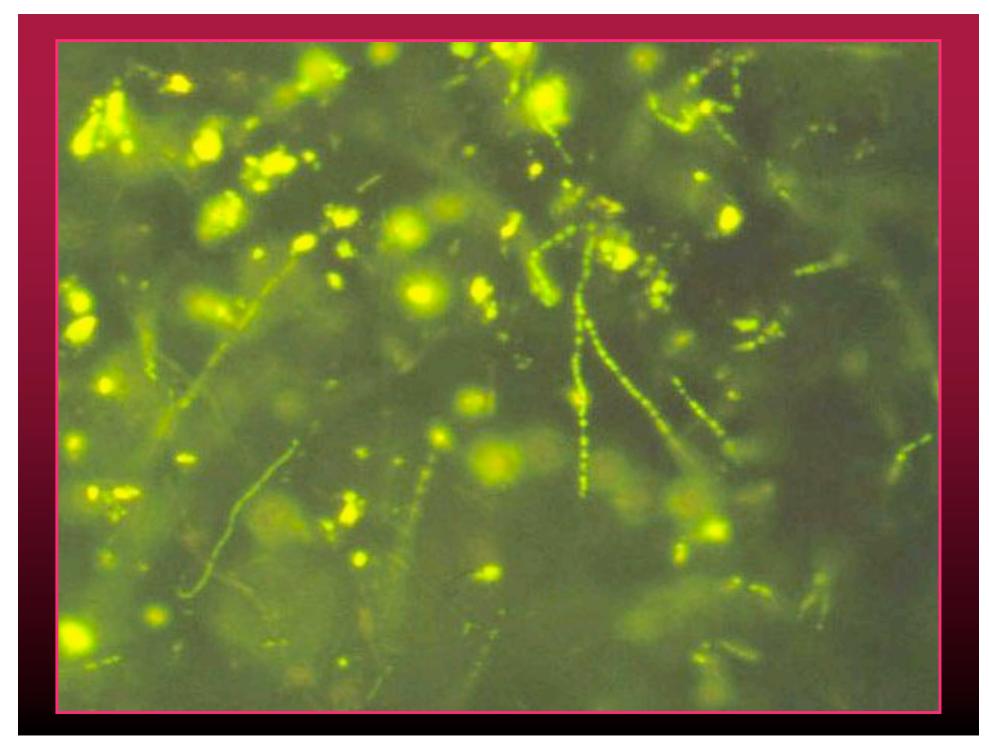
(triglycérides, acides gras, stérols)

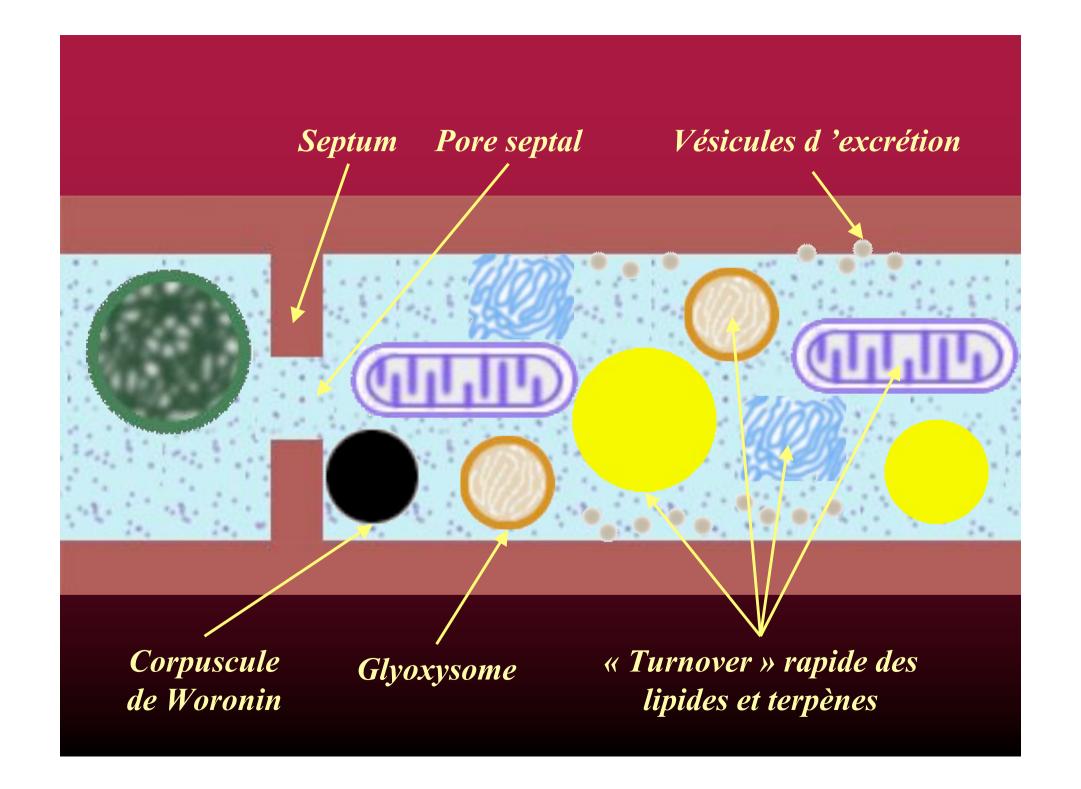


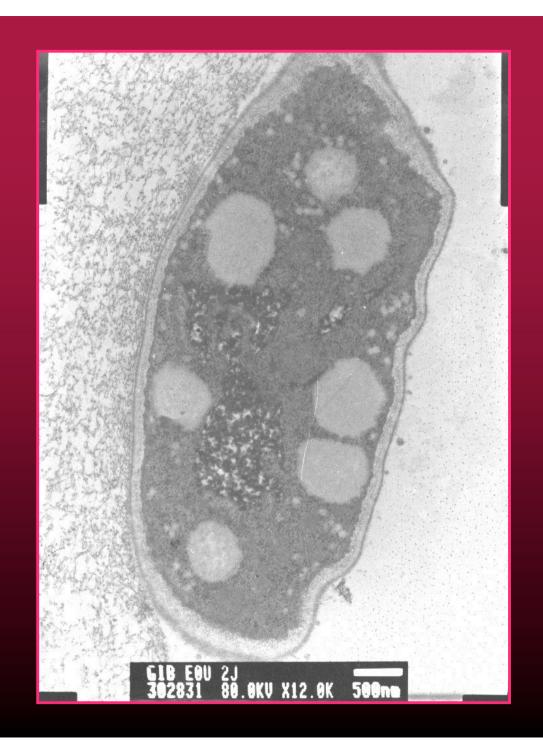
formes de résistance

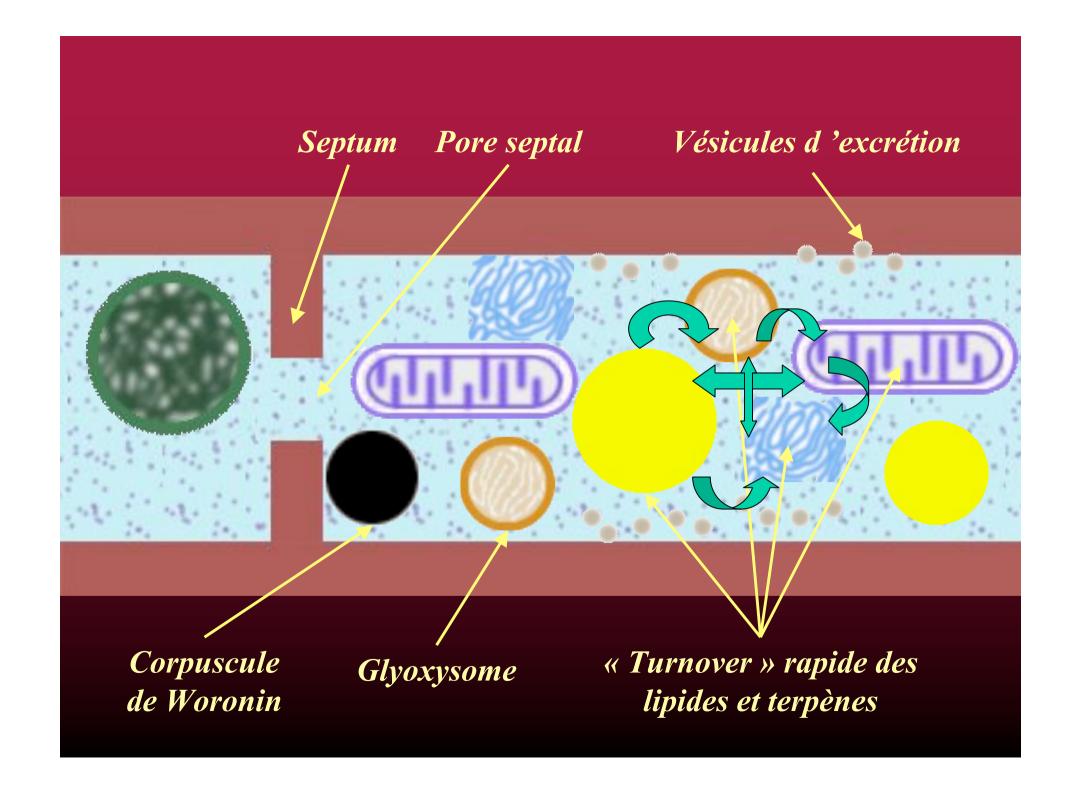
des inclusions lipidiques

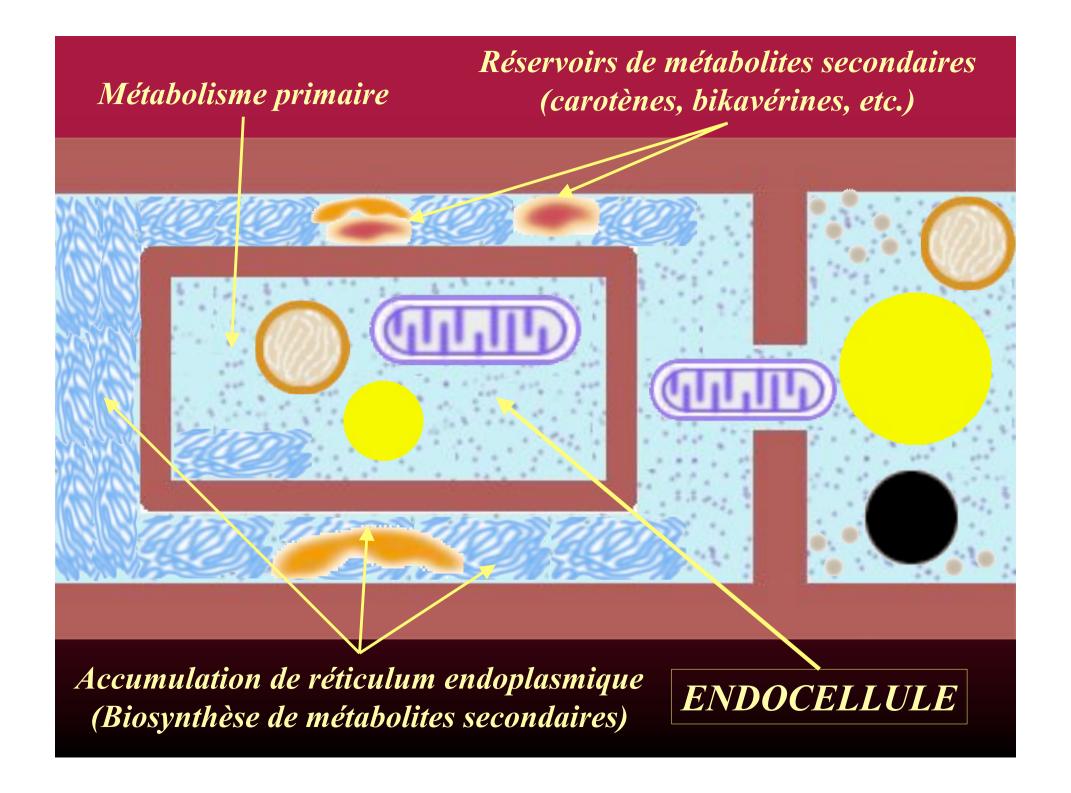


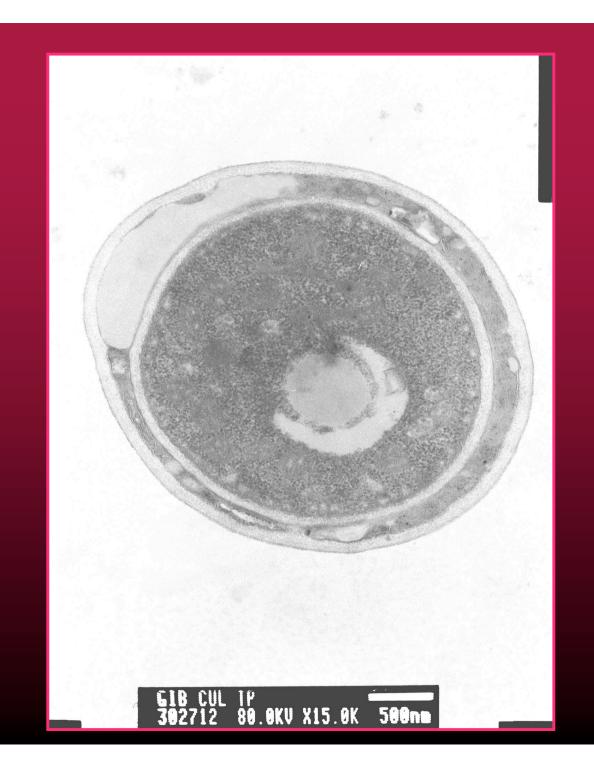


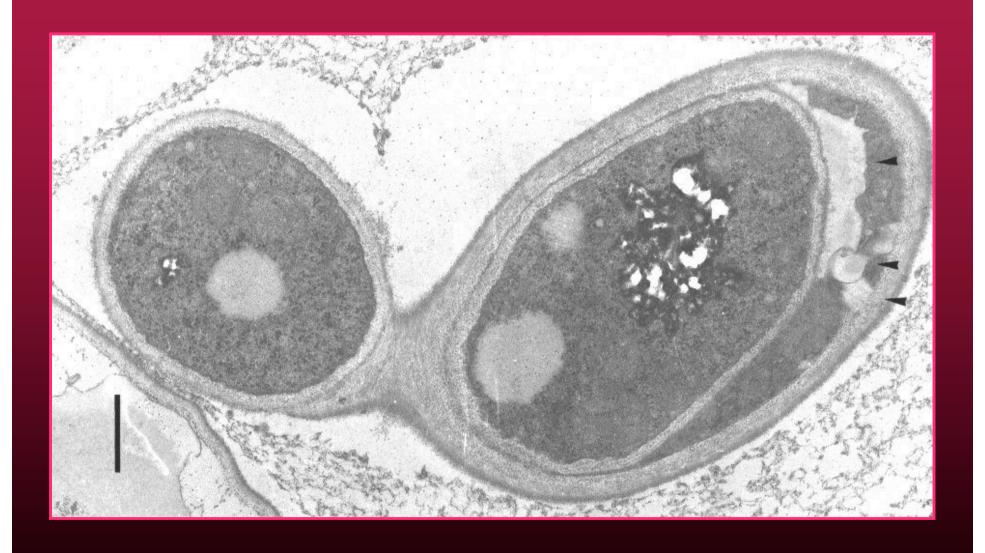


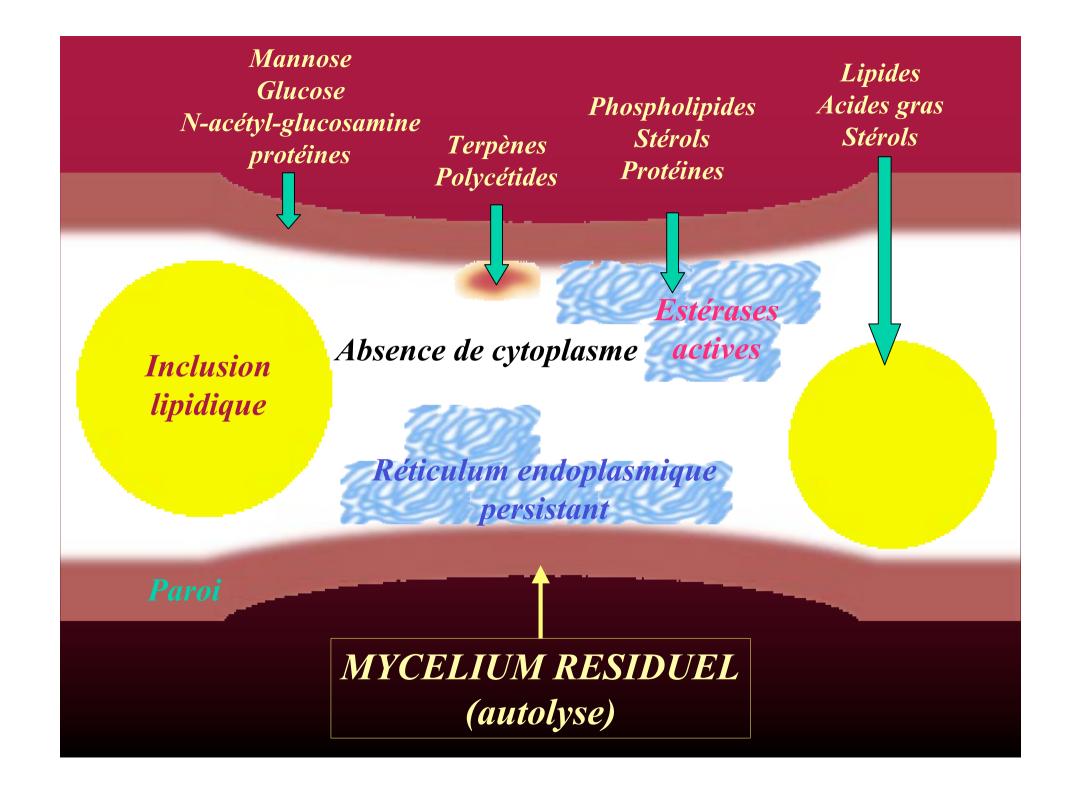


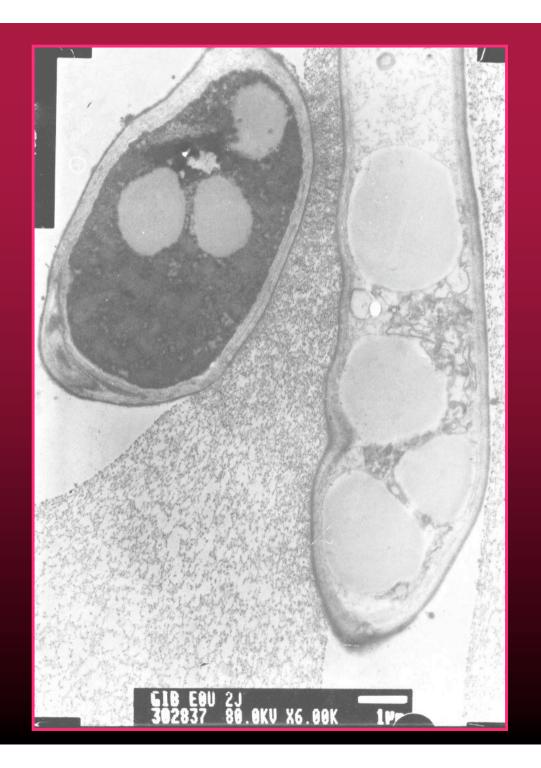


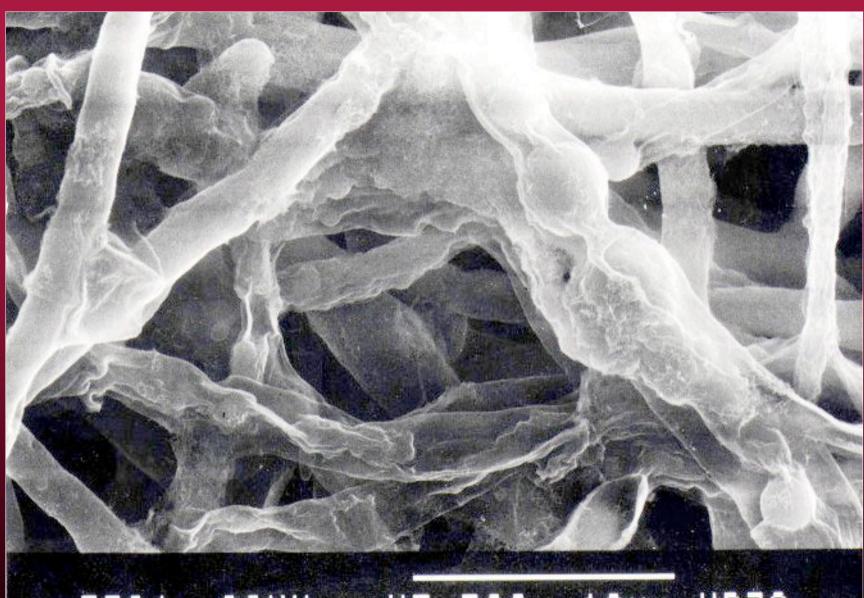












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