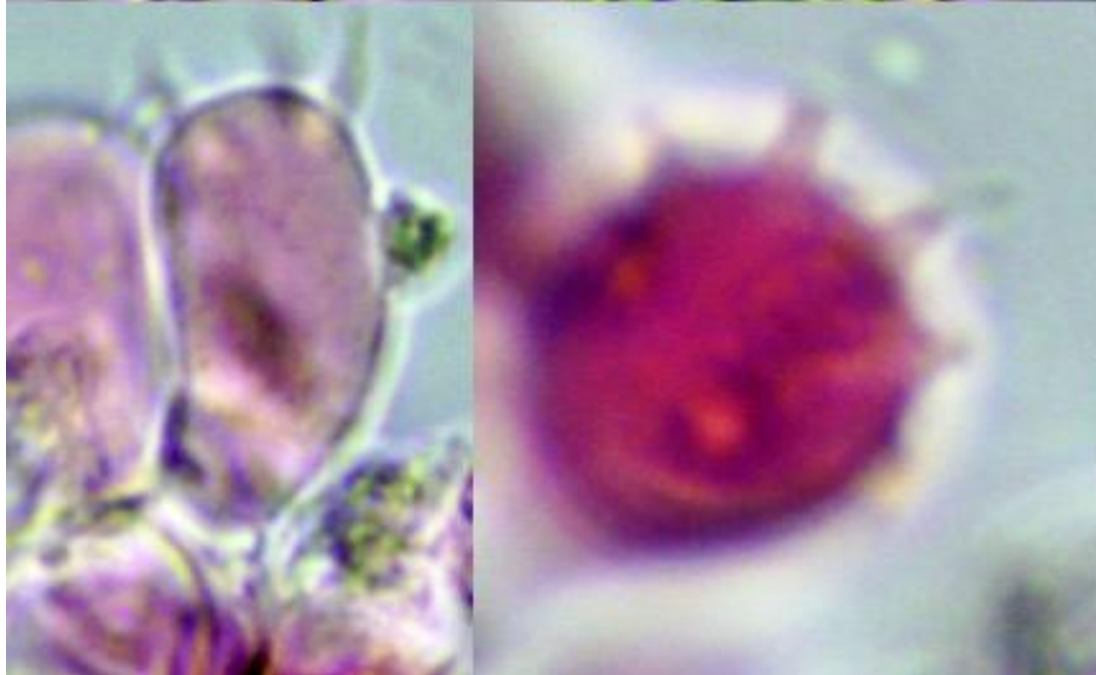
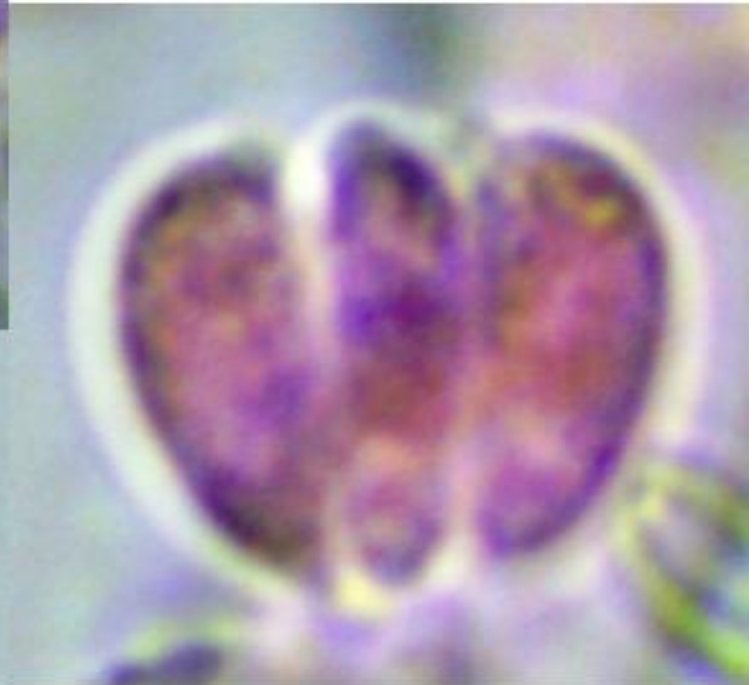
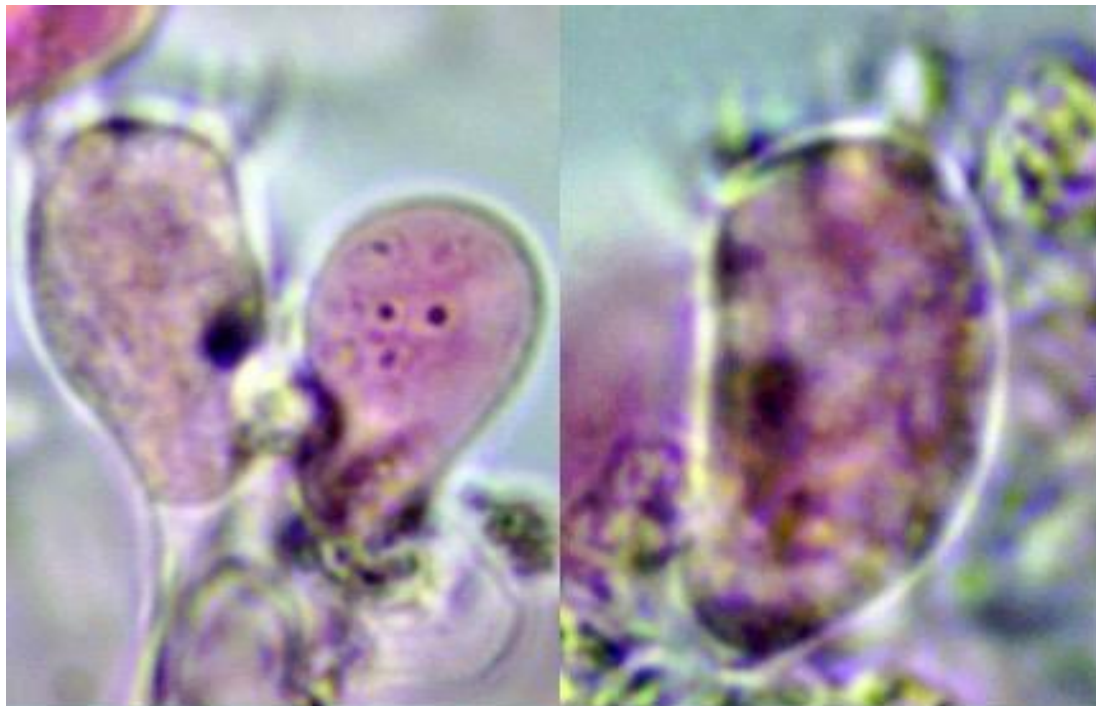


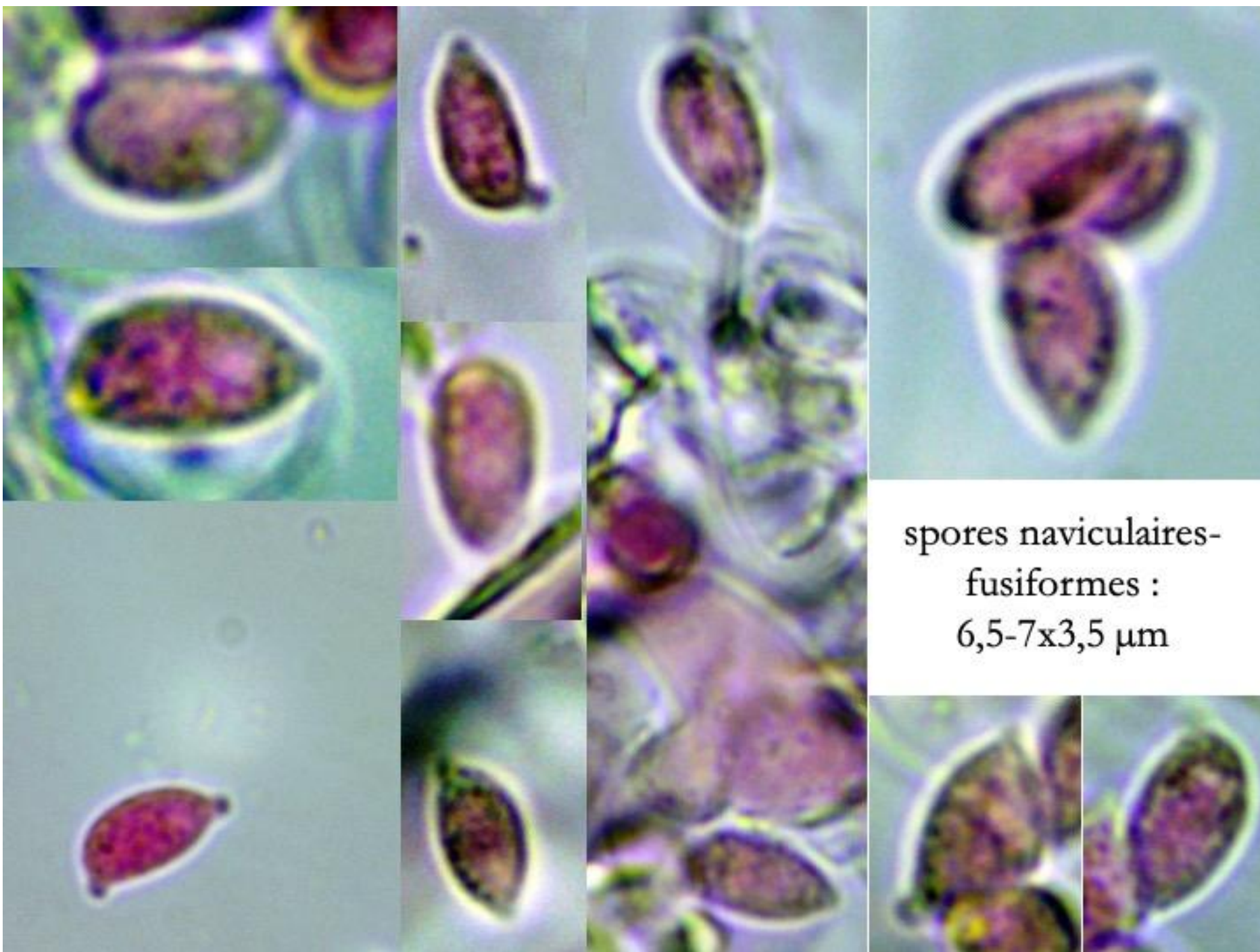
***Botryobasidium capitatum* (= *candicans*)** sur branche pourrie de chêne
Photos Bernard Clesse - Nîmes, 07/03/2026



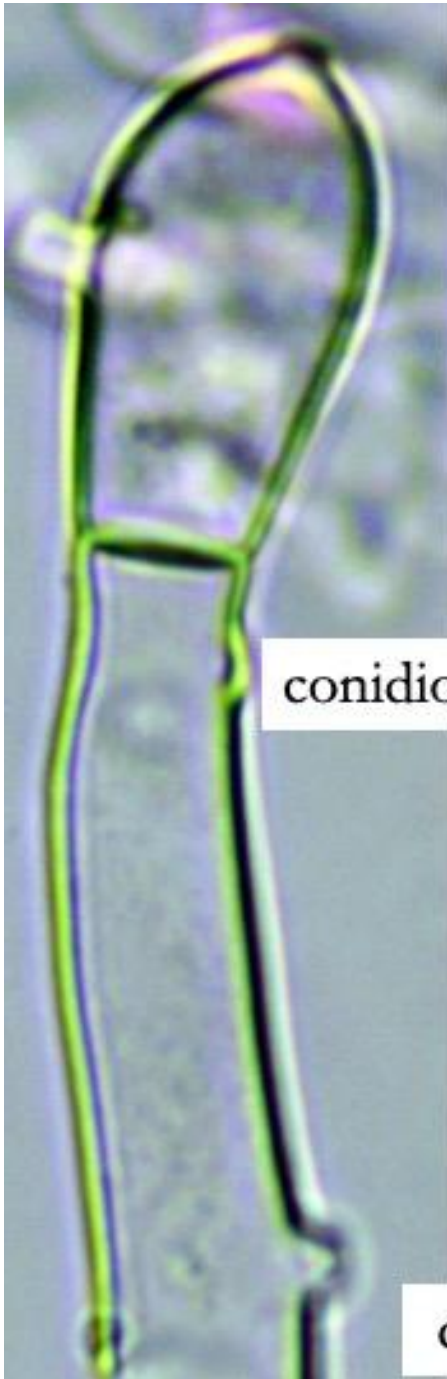
basides trapues,
hexasporiques, longues de
13-15 μm



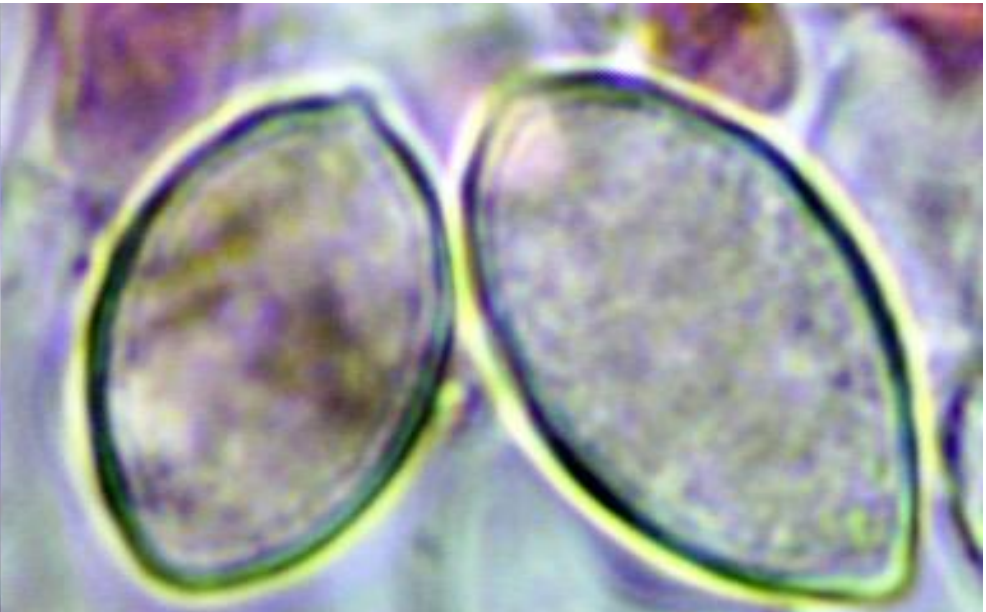
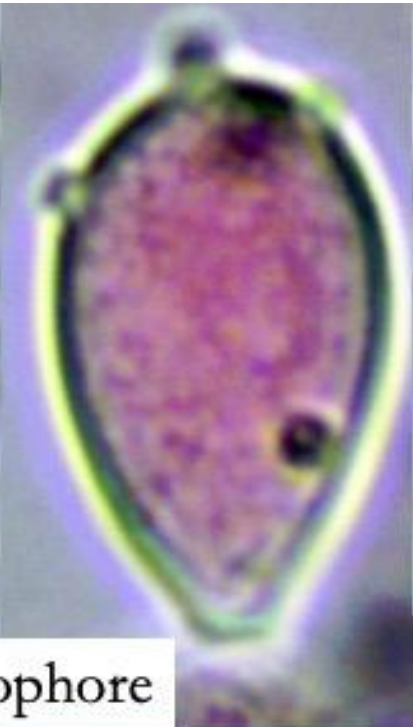
spores naviculaires-
fusiformes : 6,5-7x3,5 μm



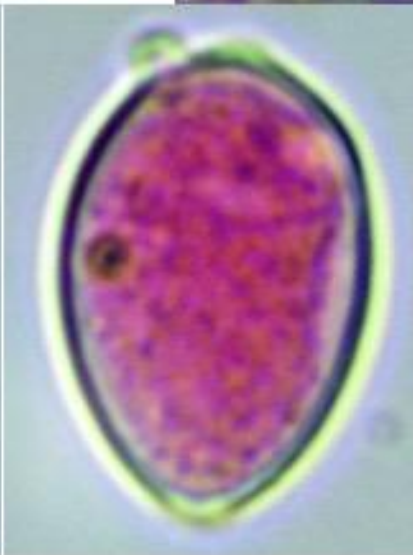
spores naviculaires-
fusiformes :
6,5-7x3,5 μm



conidiophore



conidies
ellipsoïdes à
subfusiformes :
15,5-17x8,5-10,5
 μm

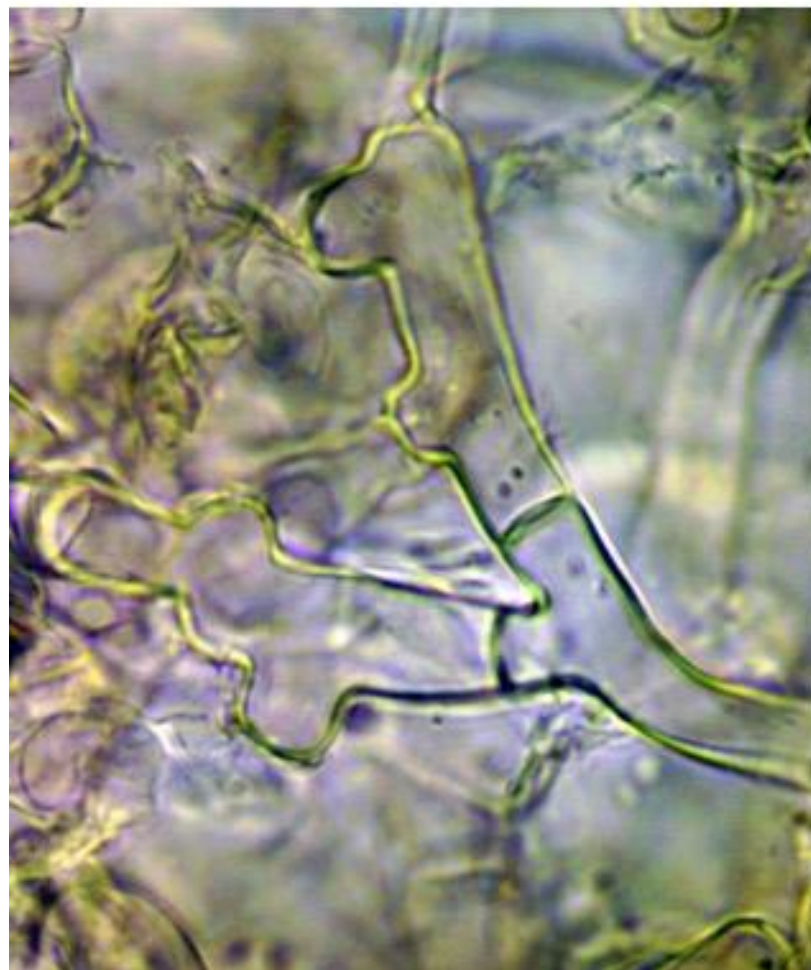


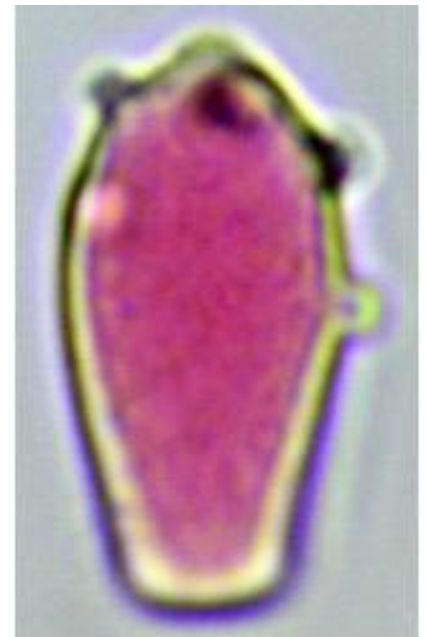
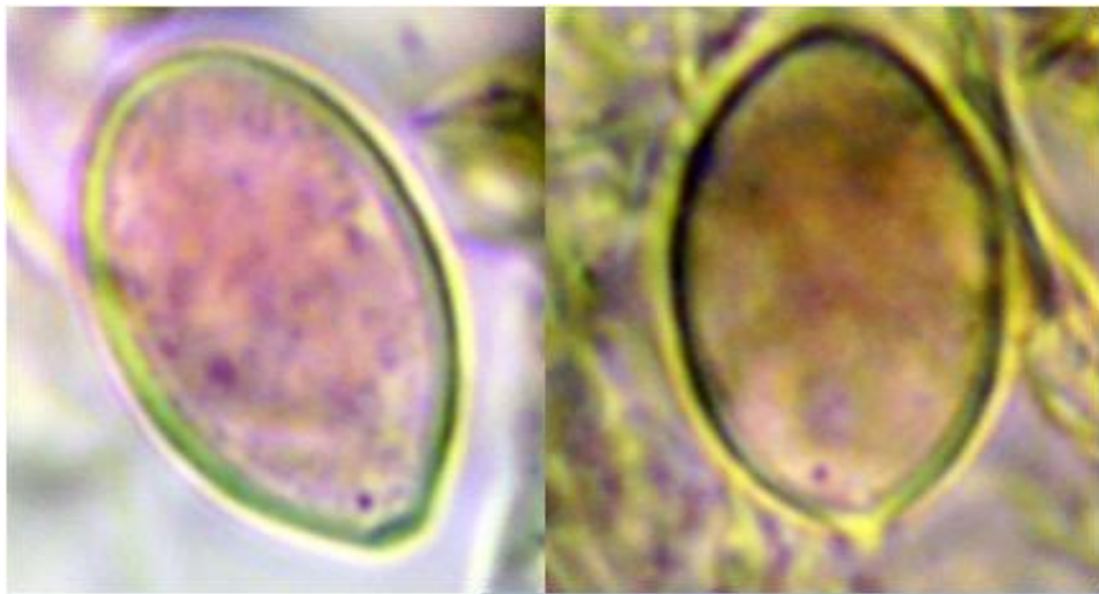
cellules conidiogènes

***Botryobasidium capitatum* (= *candicans*)** sur branche pourrie de chêne
Photos Bernard Clesse - Chimay 08/10/2025

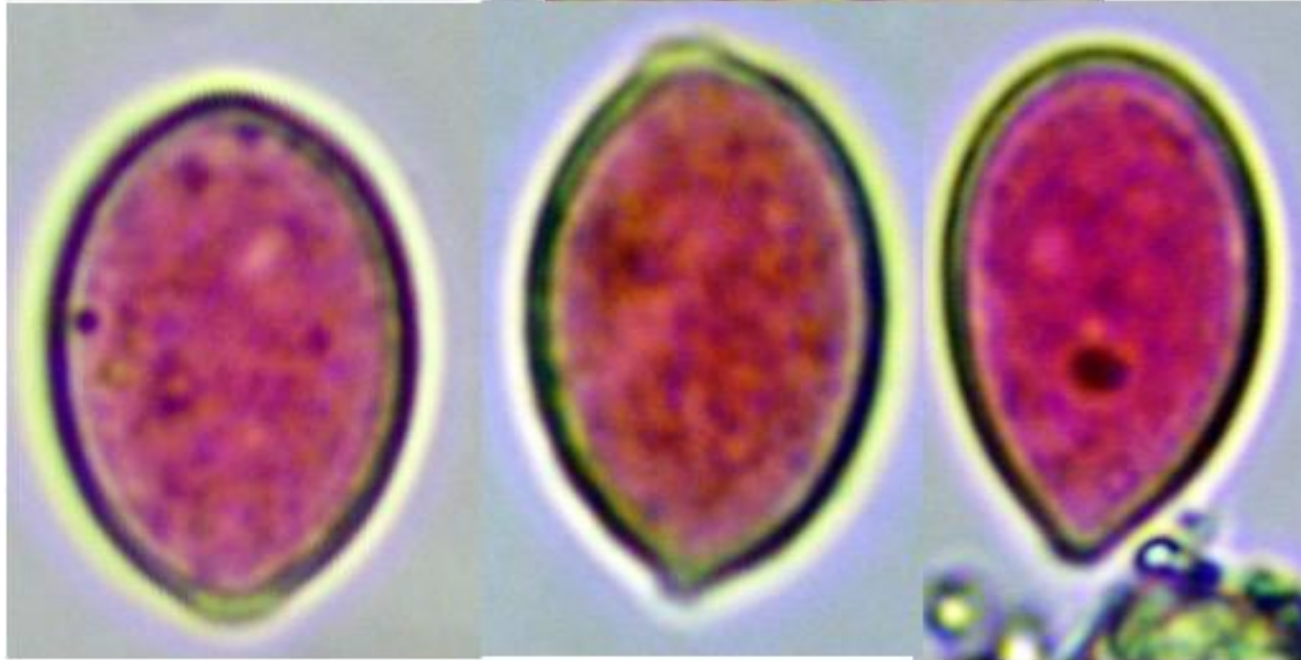


monomitique,
hyphes non bouclées

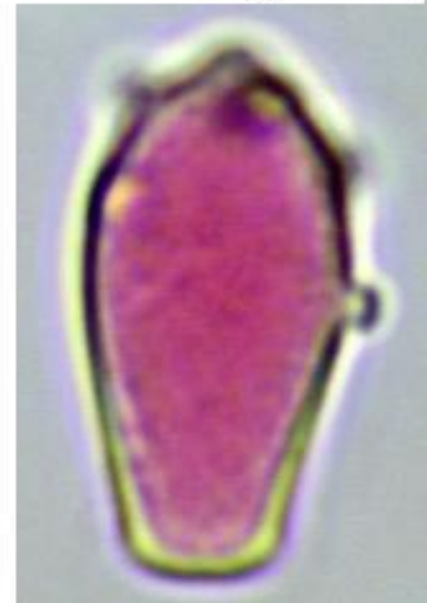


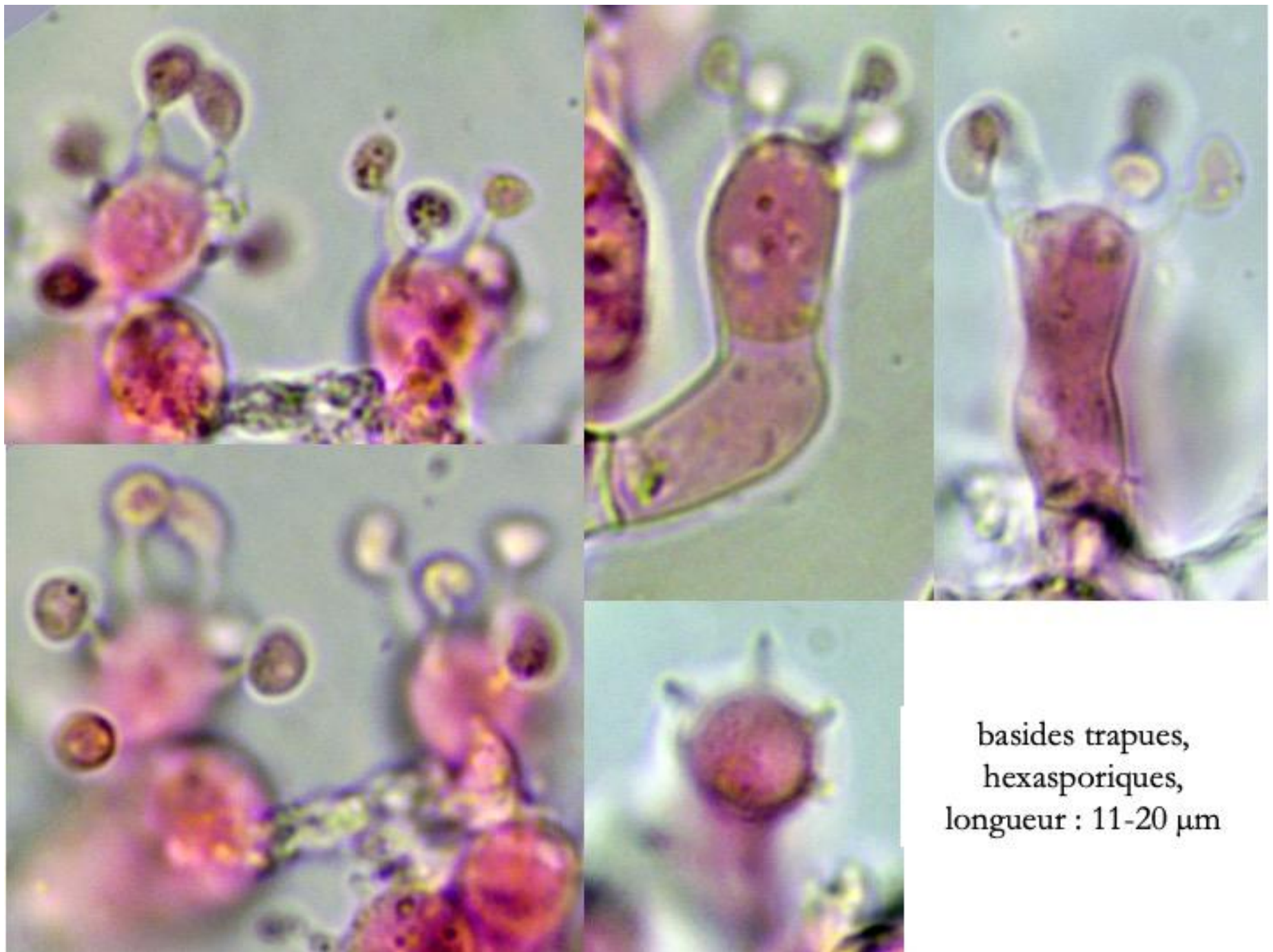


cellule
conidiogène



conidies ellipsoïdes : 13-13,5x8,5-9 μm





basides trapues,
hexasporiques,
longueur : 11-20 μm

hyphes
larges, non
bouclées

