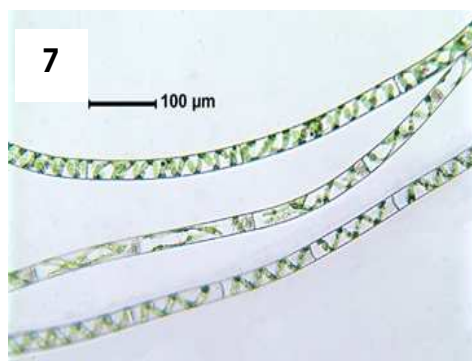
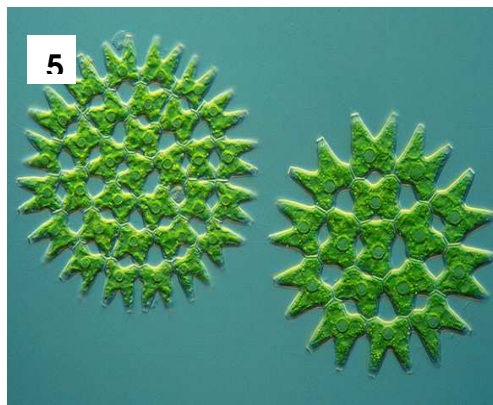
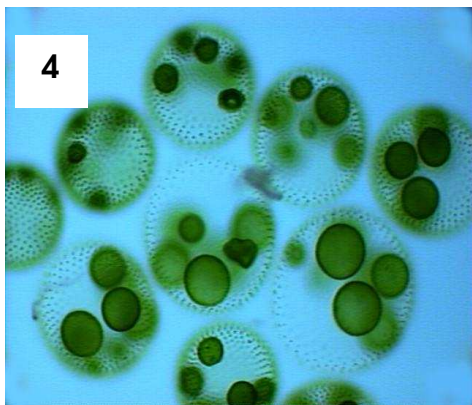
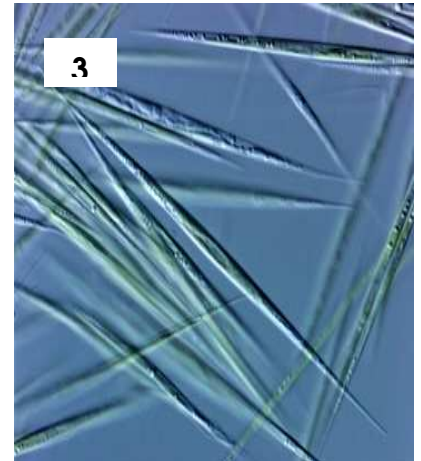
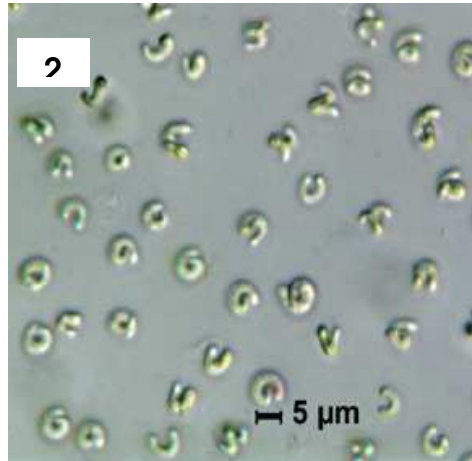


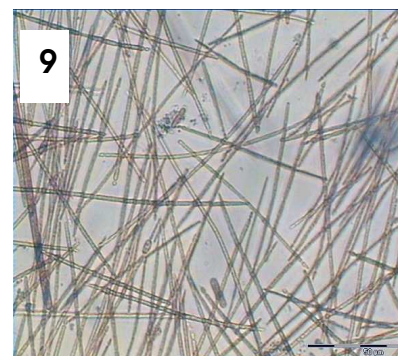
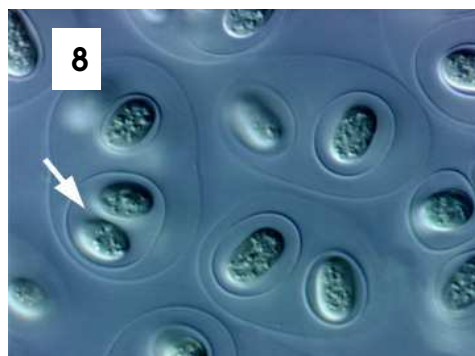
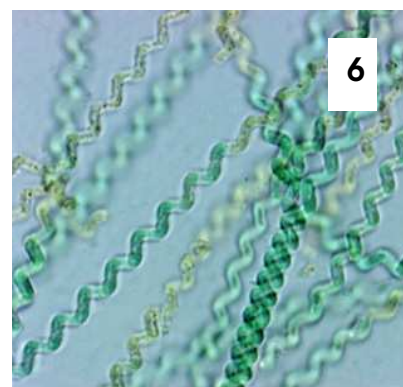
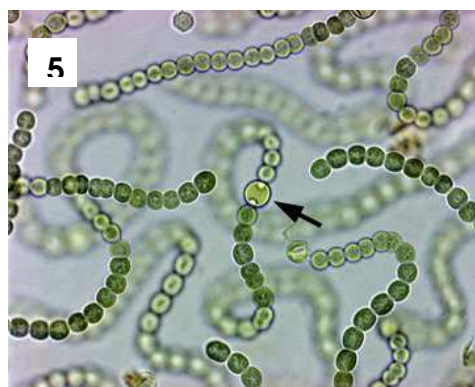
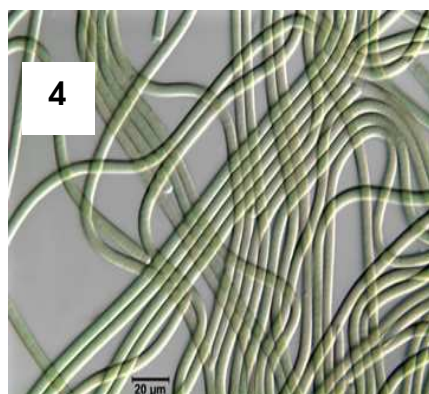
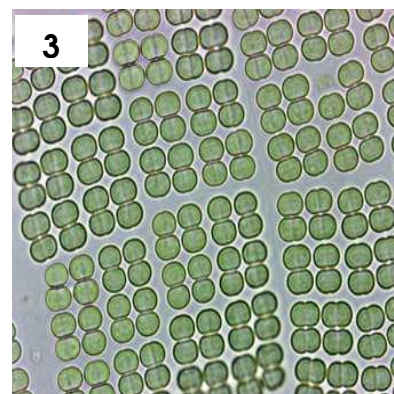
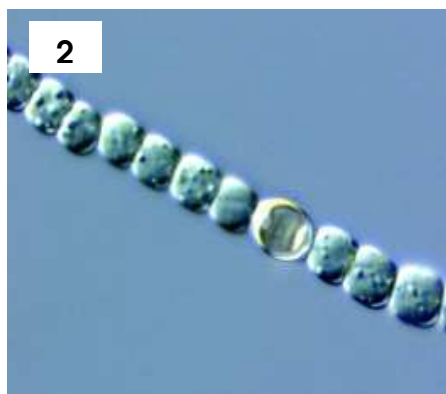
# Microalgas e cianobactérias encontradas em alguns reservatórios do Rio Grande do Norte

## Clorofíceas



Prancha 1. Microalgas (clorofíceas) encontradas em alguns reservatórios do Rio Grande do Norte. 1 – *Staurastrum* sp.; 2 – *Selenastrum* sp.; 3- *Ankistrodesmus* sp.; 4- *Volvox* sp.; 5- *Pediastrum duplex*; 6- *Monoraphidium* sp.; 7- *Spirogyra* sp.; 8 – *Gonium* sp.; 9 – *Cosmarium* sp.

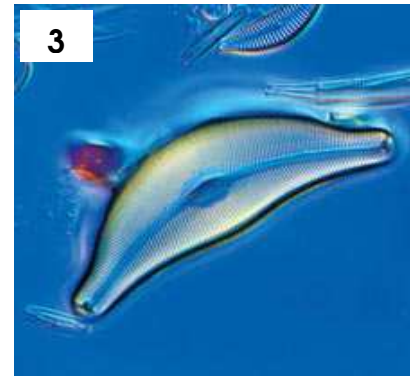
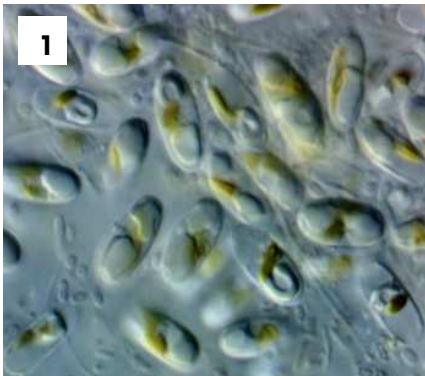
## Cianobactérias



Prancha 2. Cianobactérias encontradas em alguns reservatórios do Rio Grande do Norte. 1 – *Microcystis* sp.; 2 – *Anabaena* sp.; 3- *Merismopedia* sp.; 4- *Lyngbia* sp.; 5- *Nostoc* sp.; 6- *Spirulina* sp.; 7- *Oscillatoria* sp.; 8 – *Gloeocapsa* sp.; 9 – *Cylandrospermopsis* sp.

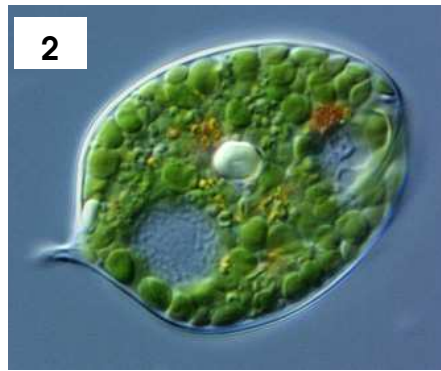


## Diatomáceas



Prancha 3. Microalgas (diatomáceas) encontradas em alguns reservatórios do Rio Grande do Norte. 1 – *Navicula* sp.; 2 – *Synedra* sp.; 3- *Cymbella* sp.

## Euglenofíceas



Prancha 4. Euglenofíceas encontradas em alguns reservatórios do Rio Grande do Norte. 1 – *Euglena* sp.; 2 – *Phacus* sp.; 3- *Trachelomonas* sp.