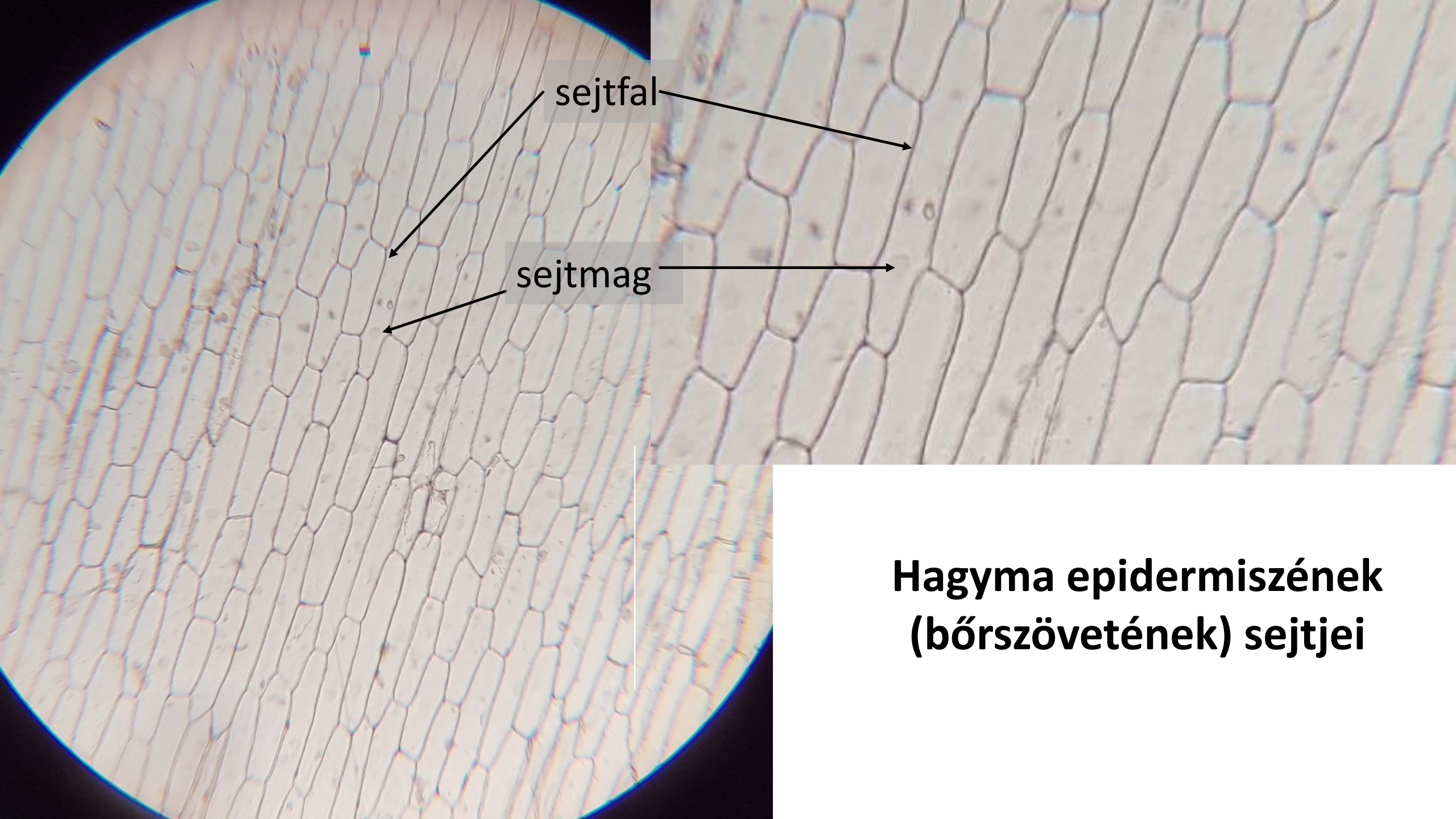


NÖVÉNYI SEJTEK VIZSGÁLATA



sejtfal

sejtmag

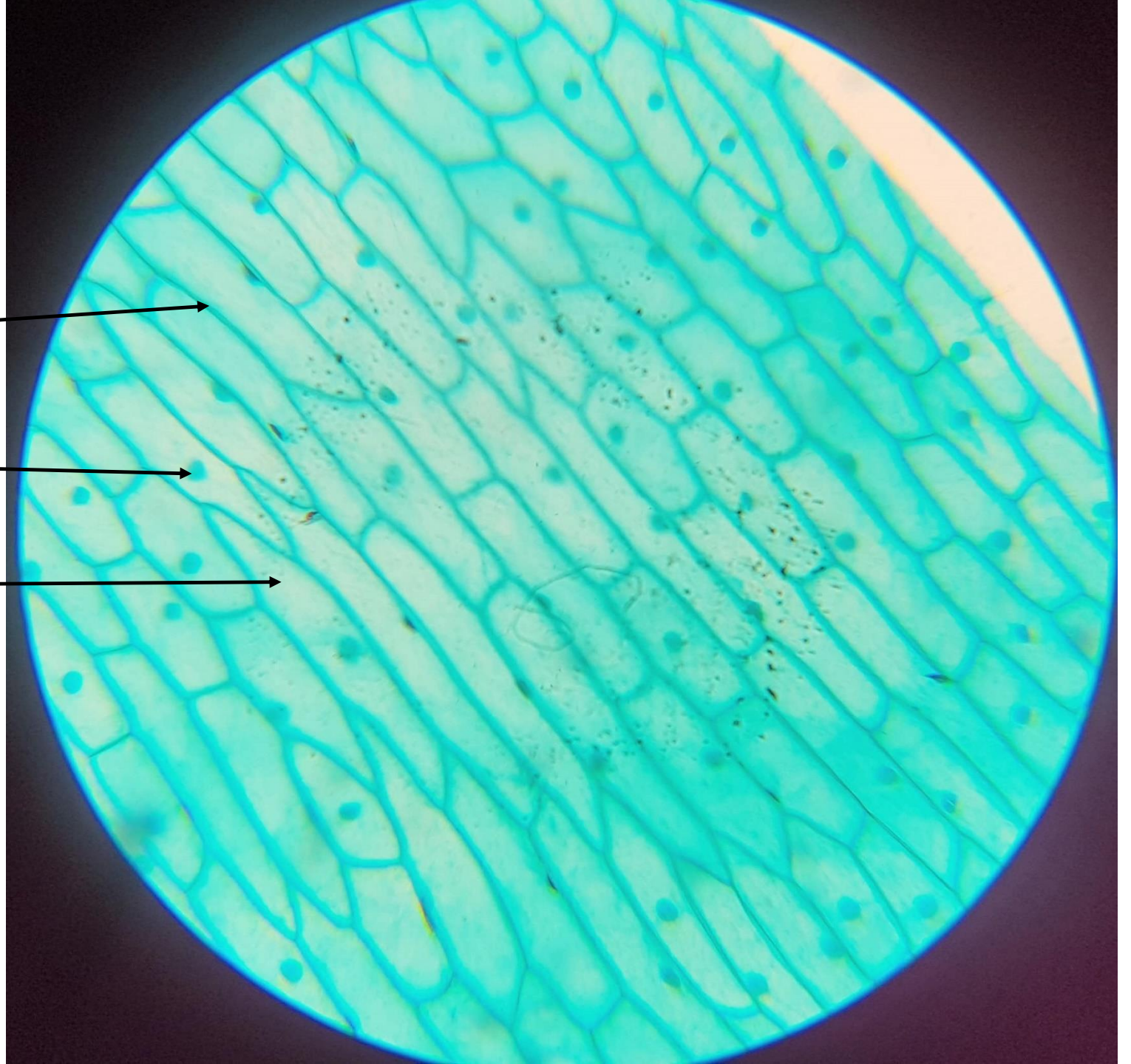
**Hagyma epidermiszének
(bőrszövetének) sejtjei**

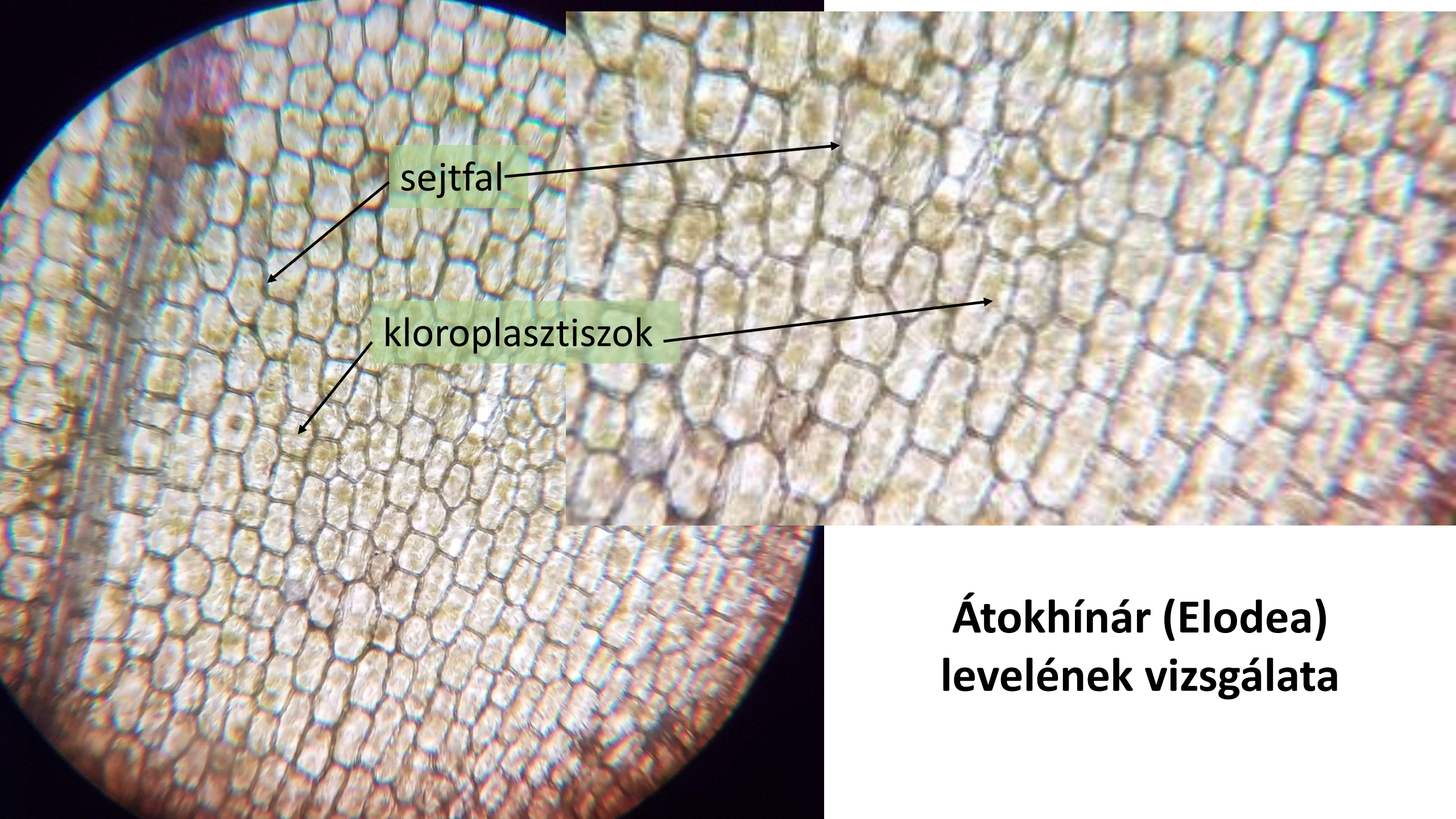
Hagyma epidermiszének sejtjei

sejtfal

sejtmag

citoplazma

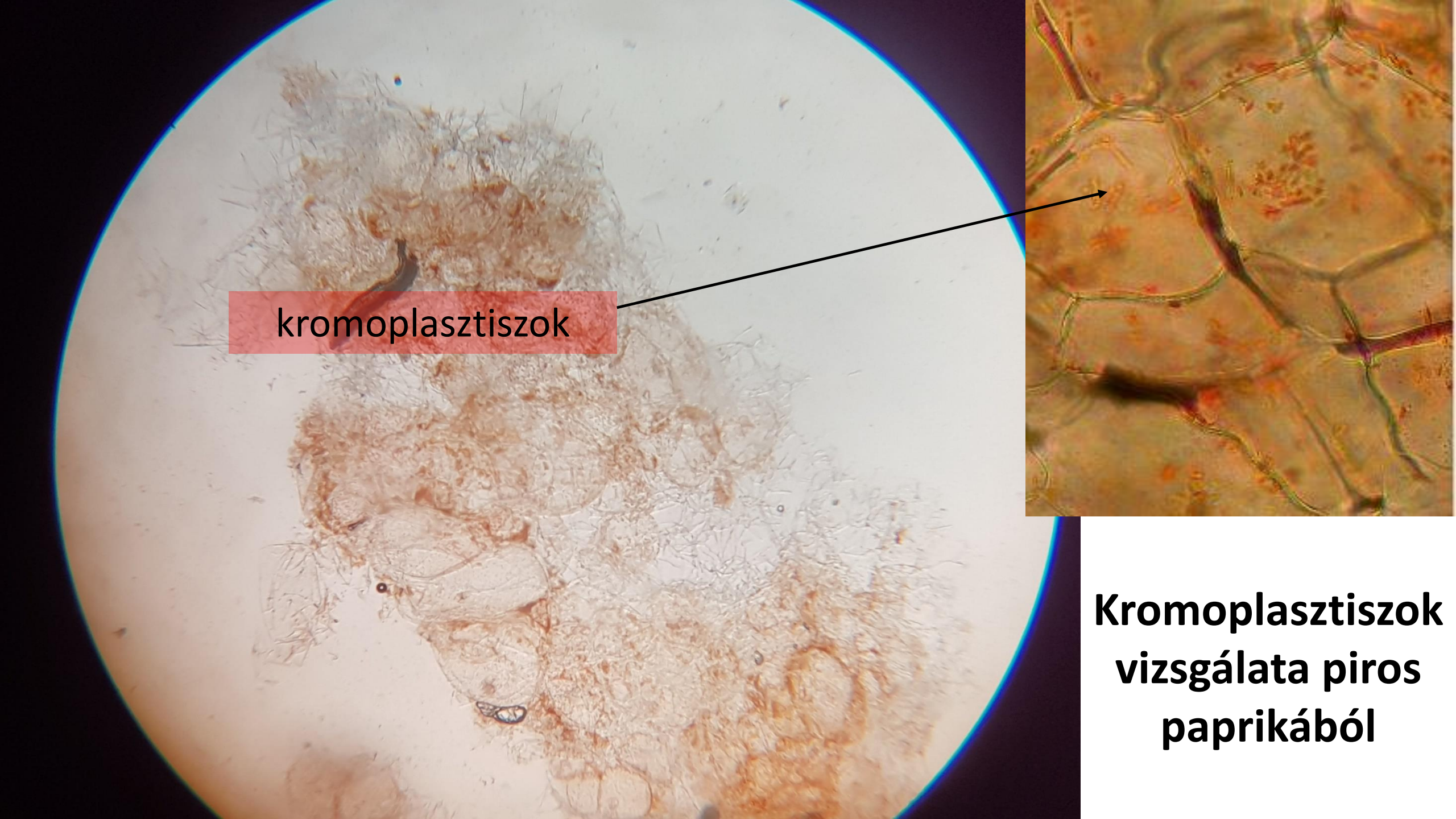




sejtfal

kloroplasztiszok

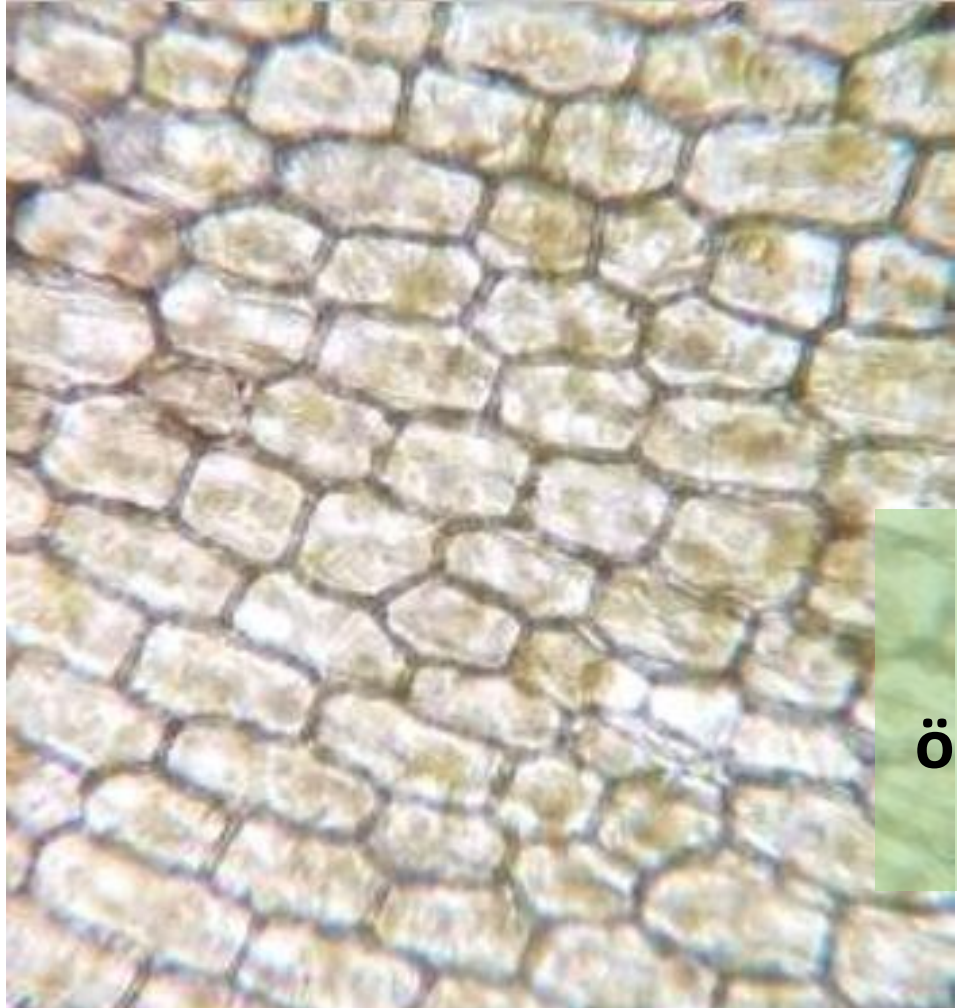
**Átokhínár (Elodea)
levelének vizsgálata**



kromoplasztiszok

The image shows a microscopic view of red pepper tissue. The main image is a circular field of view showing a cluster of cells with prominent reddish-brown pigmentation. A red rectangular box highlights a specific area, and a black arrow points from this box to a larger, more detailed inset image on the right. The inset image shows a close-up of the cells, revealing the intricate structure of the chromoplasts and the surrounding cell walls. The cells are polygonal and filled with a dense network of reddish-brown granules and fibers.

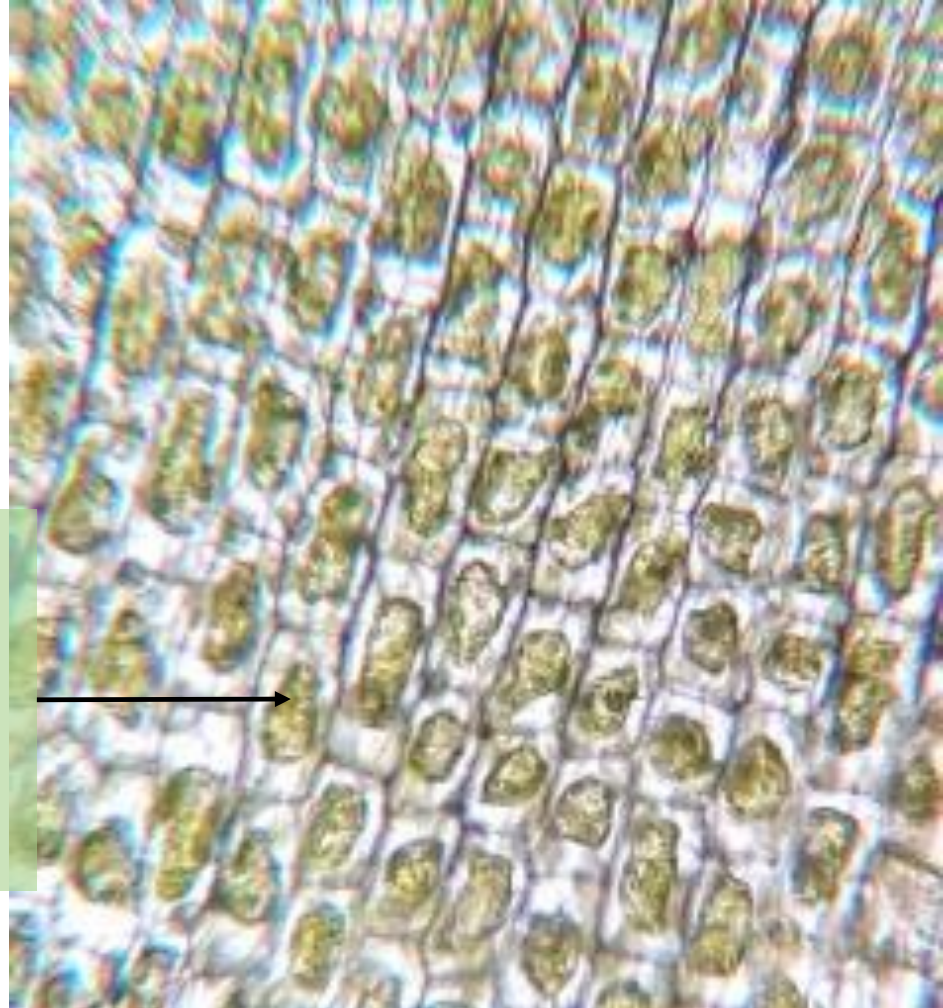
**Kromoplasztiszok
vizsgálata piros
paprikából**



Átokhínár (Elodea) sejtek



**plazmolizált
sejtek,
összezsugorodott
citoplazmával**



**Átokhínár (Elodea) sejtek
plazmolízis után**

