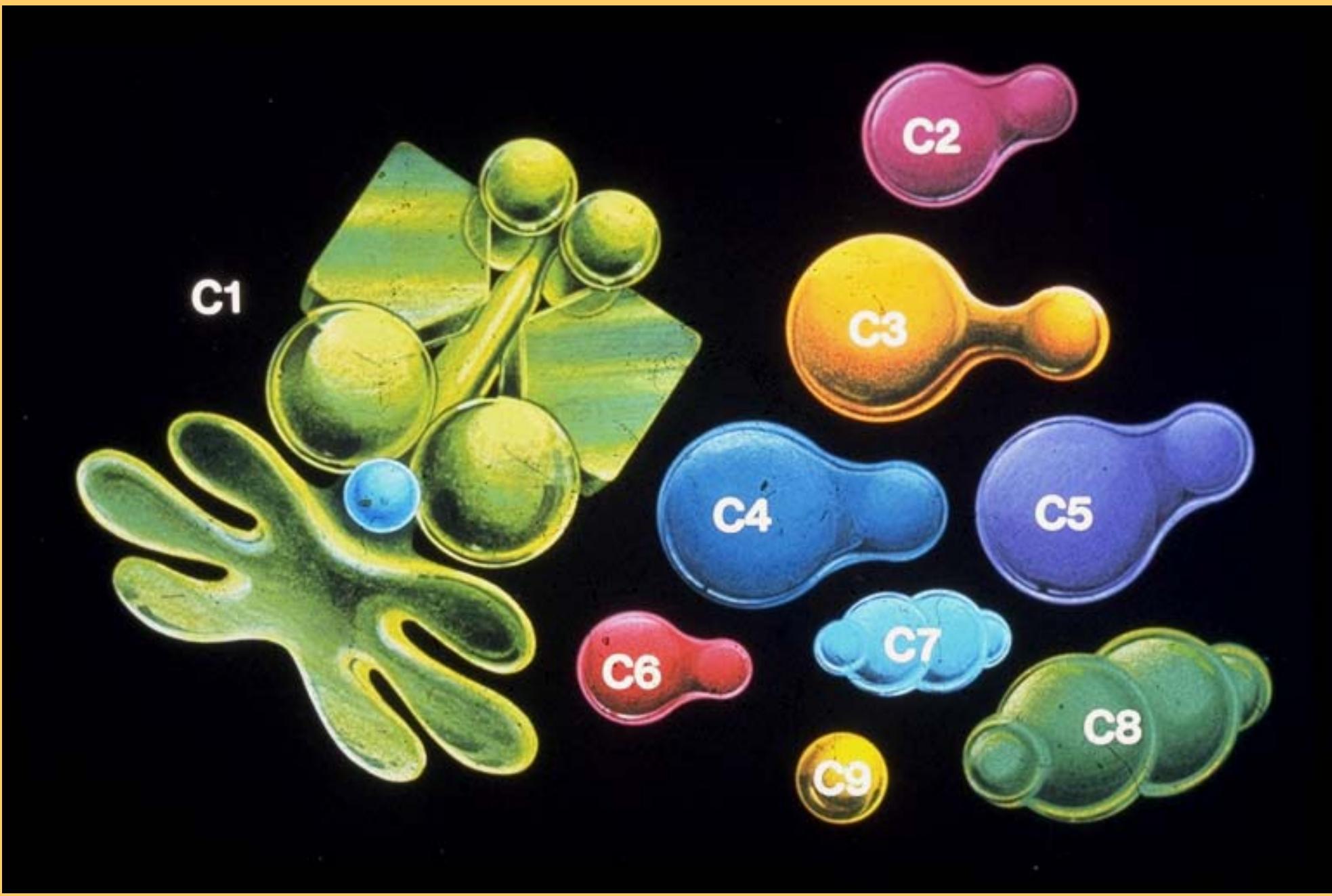


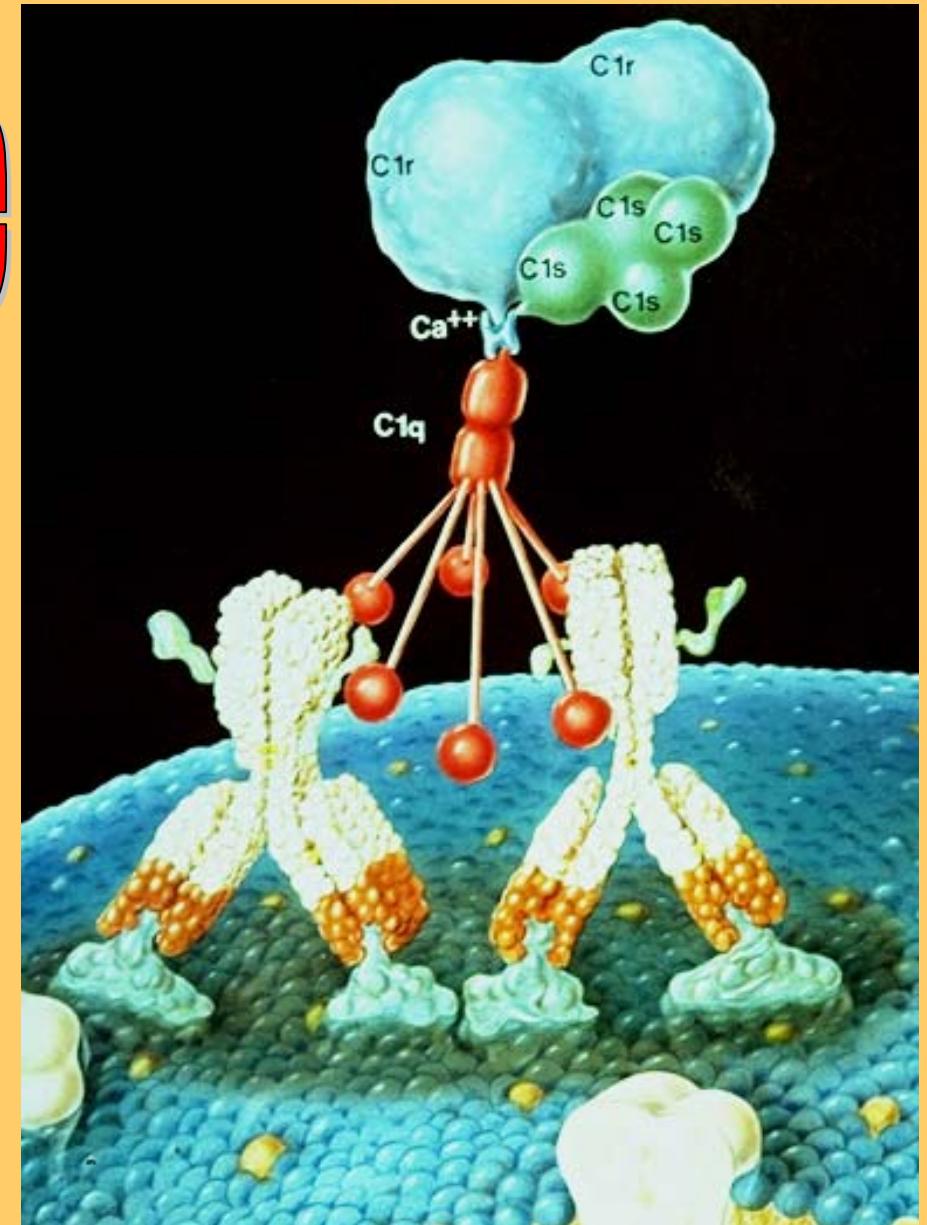
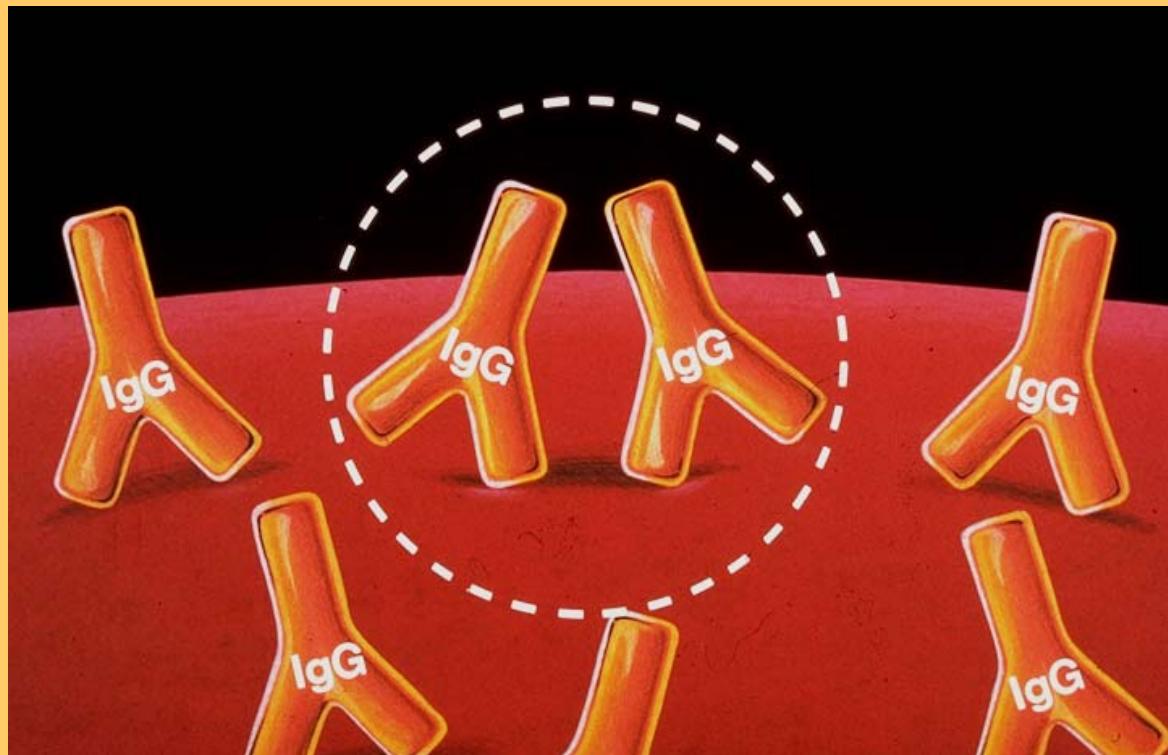
# **SYSTEME DU COMPLEMENT**

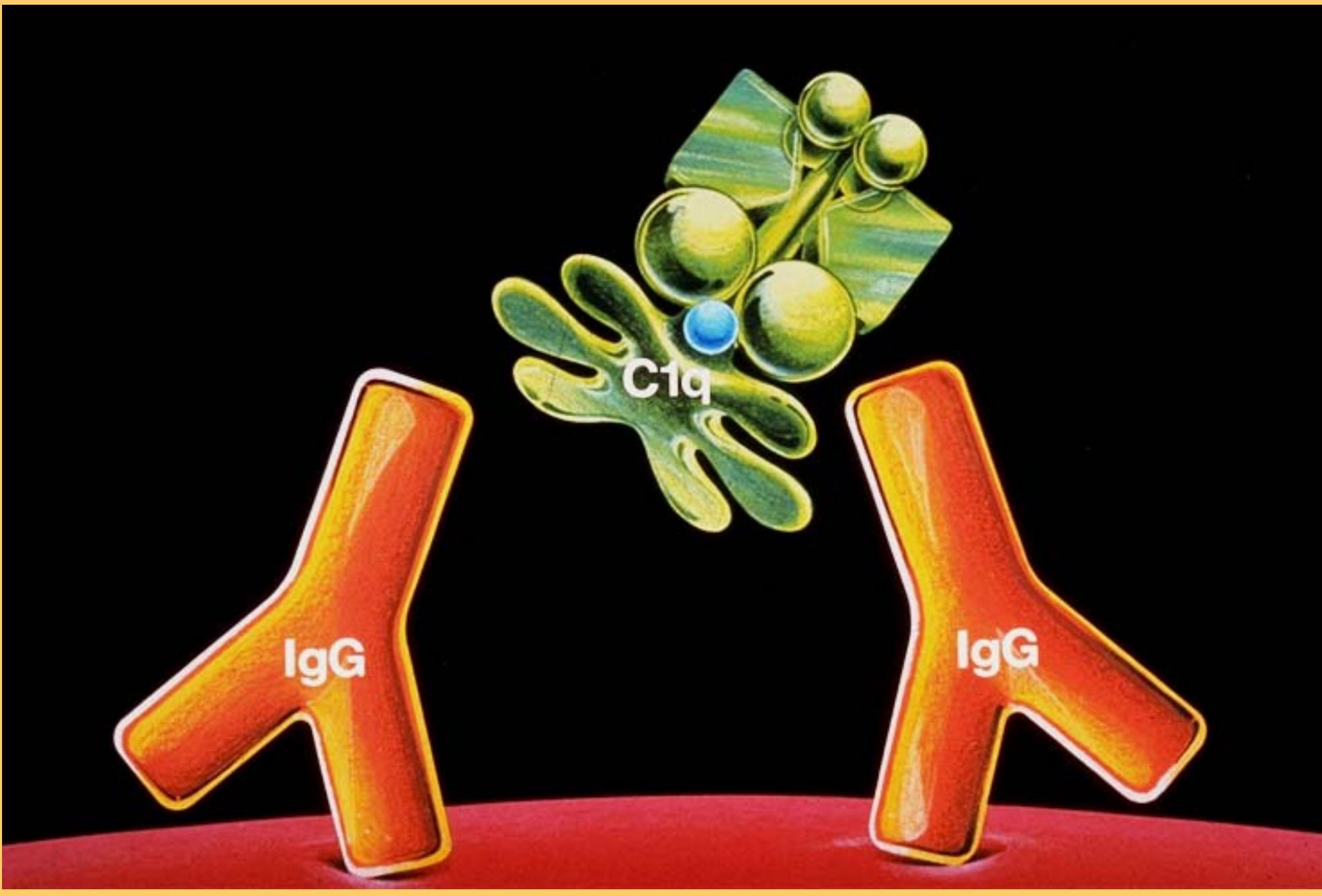


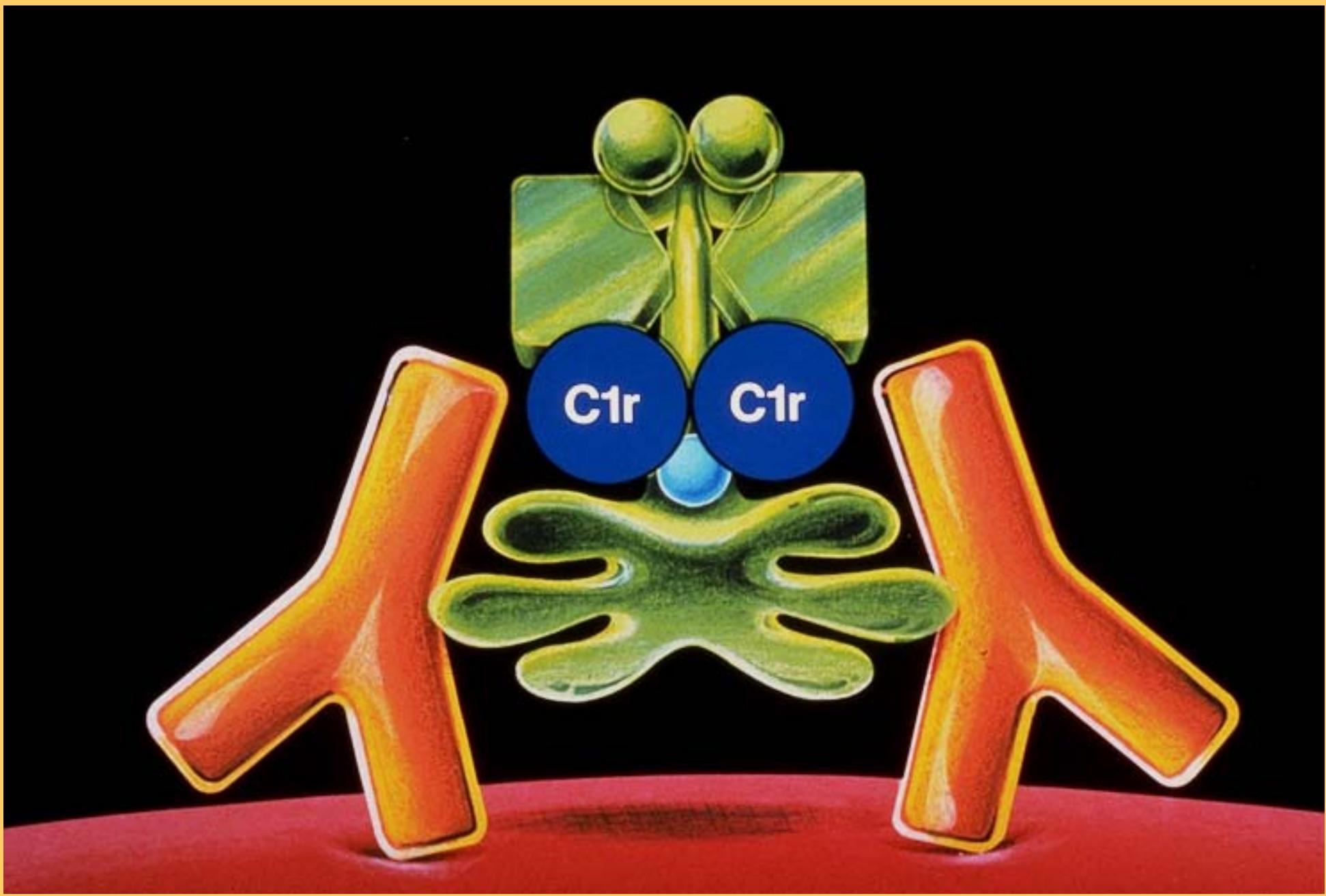
**Dr Marie-José STELLING**

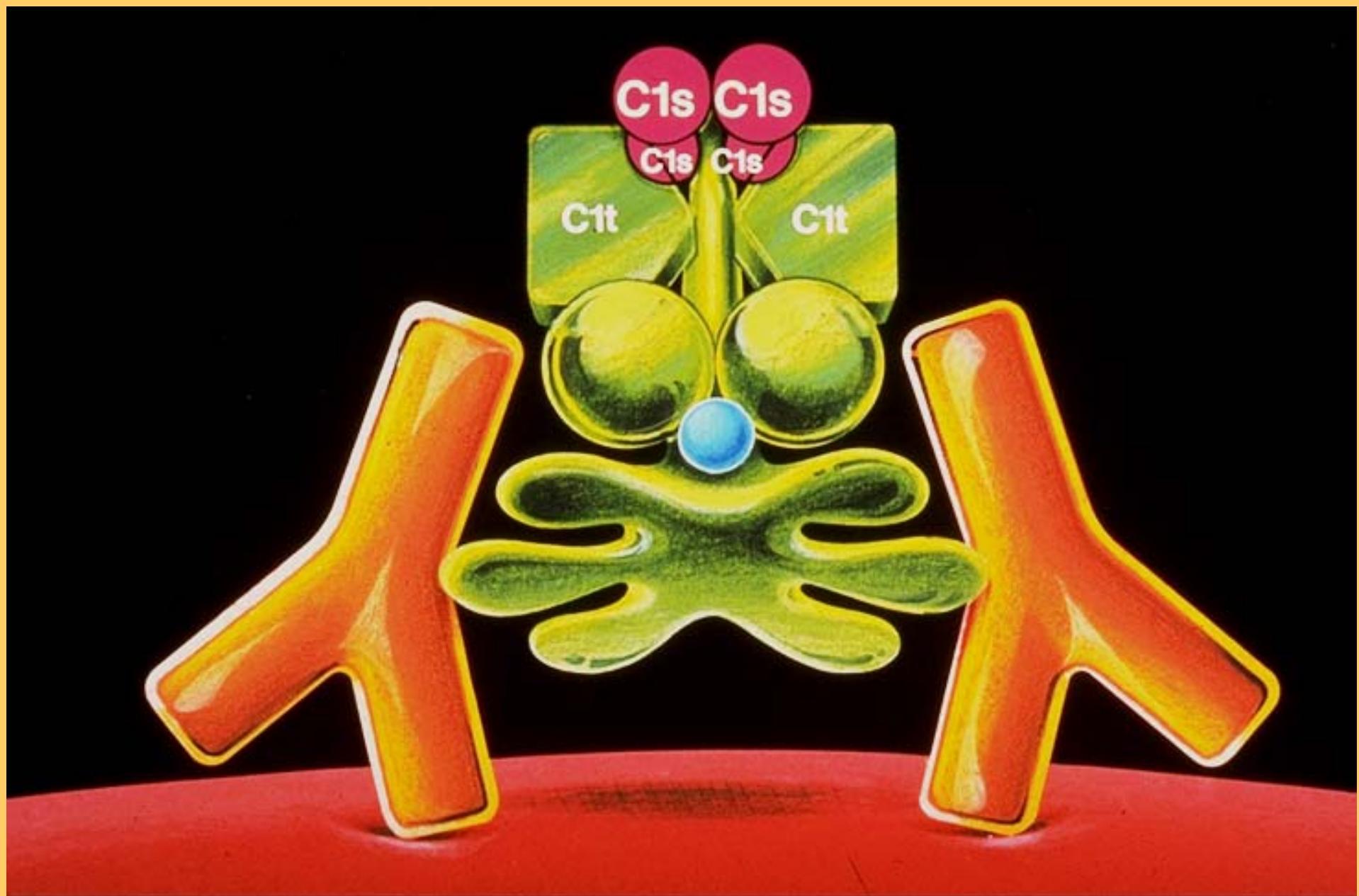


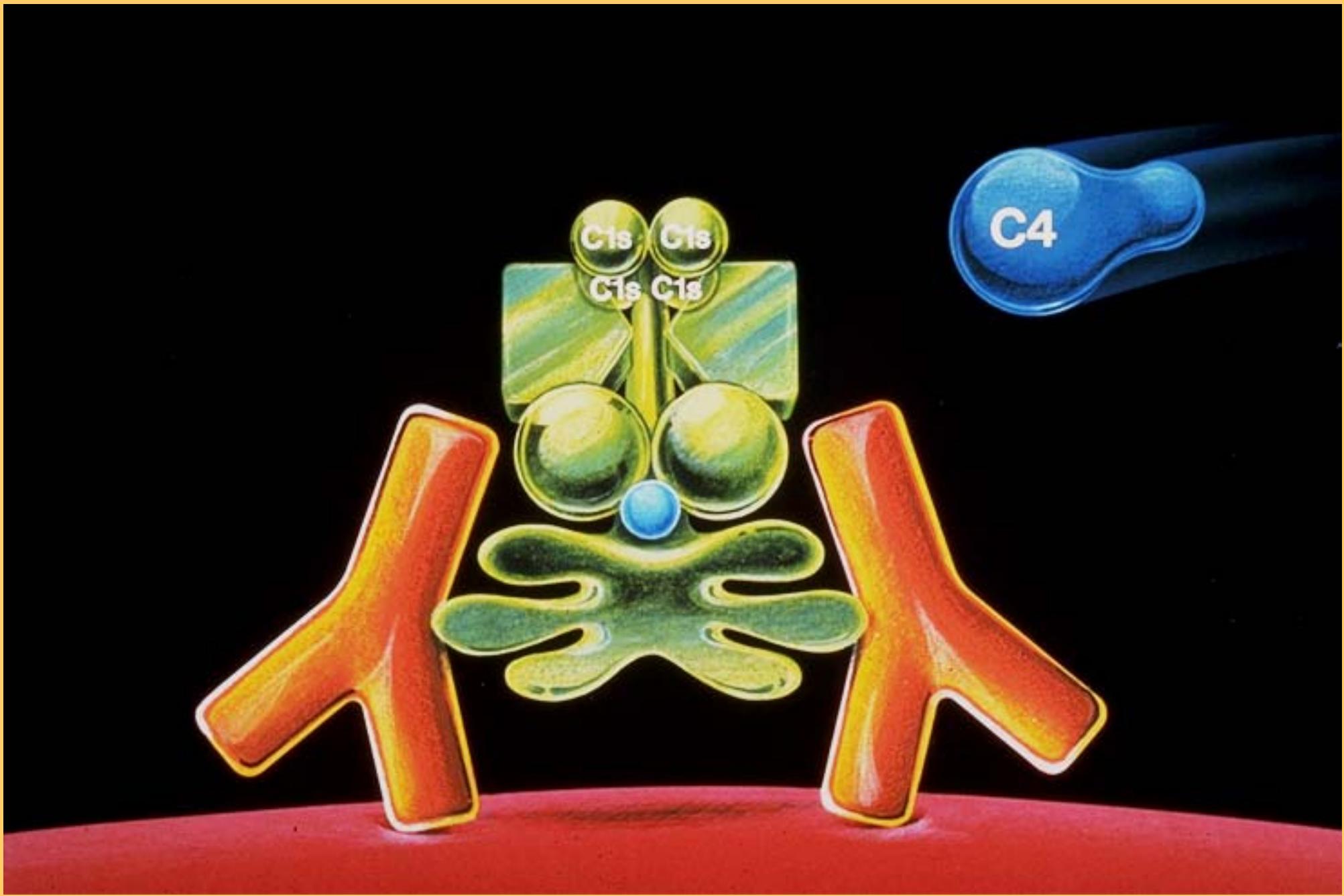
# Activation de la voie classique

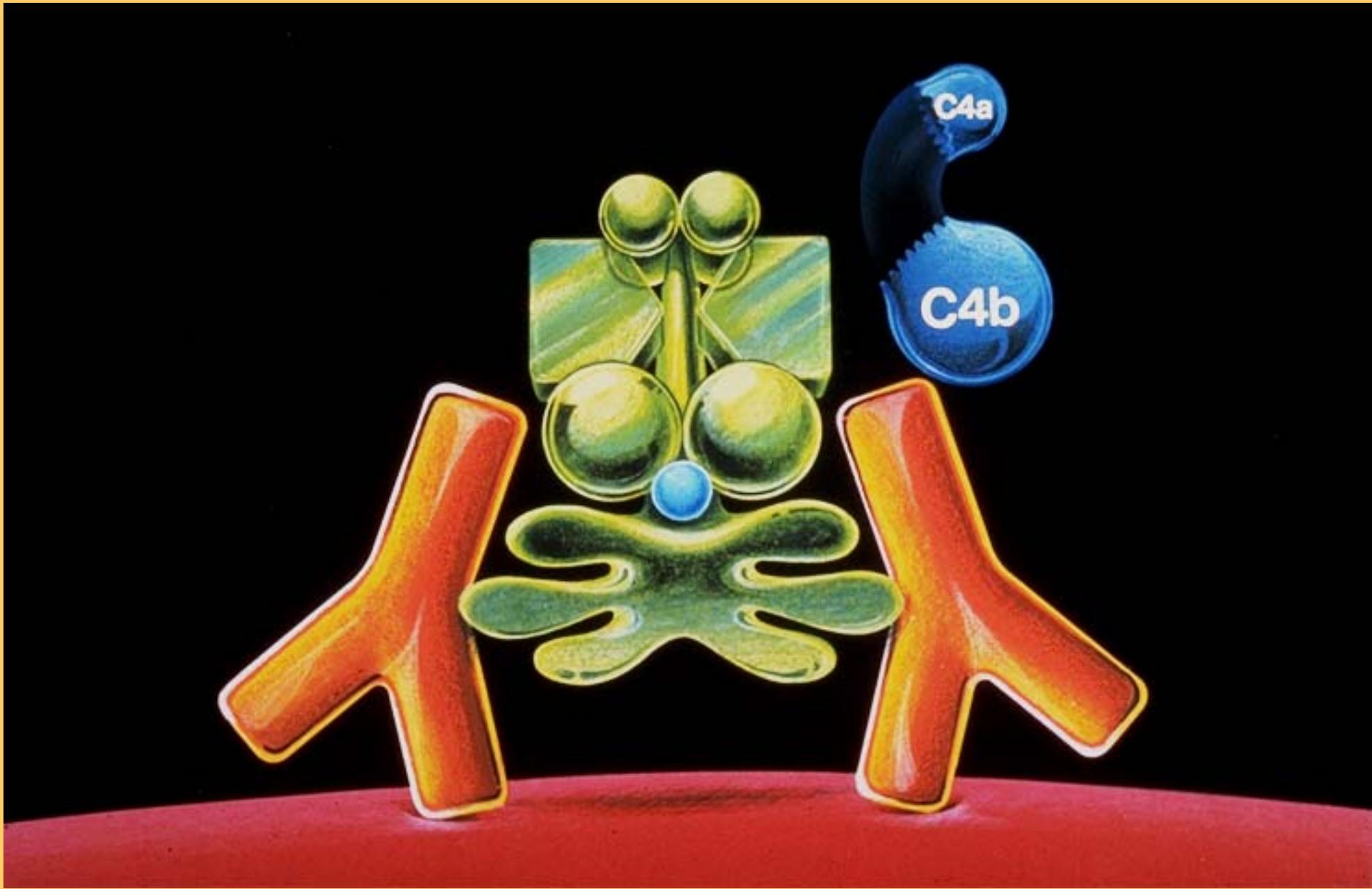


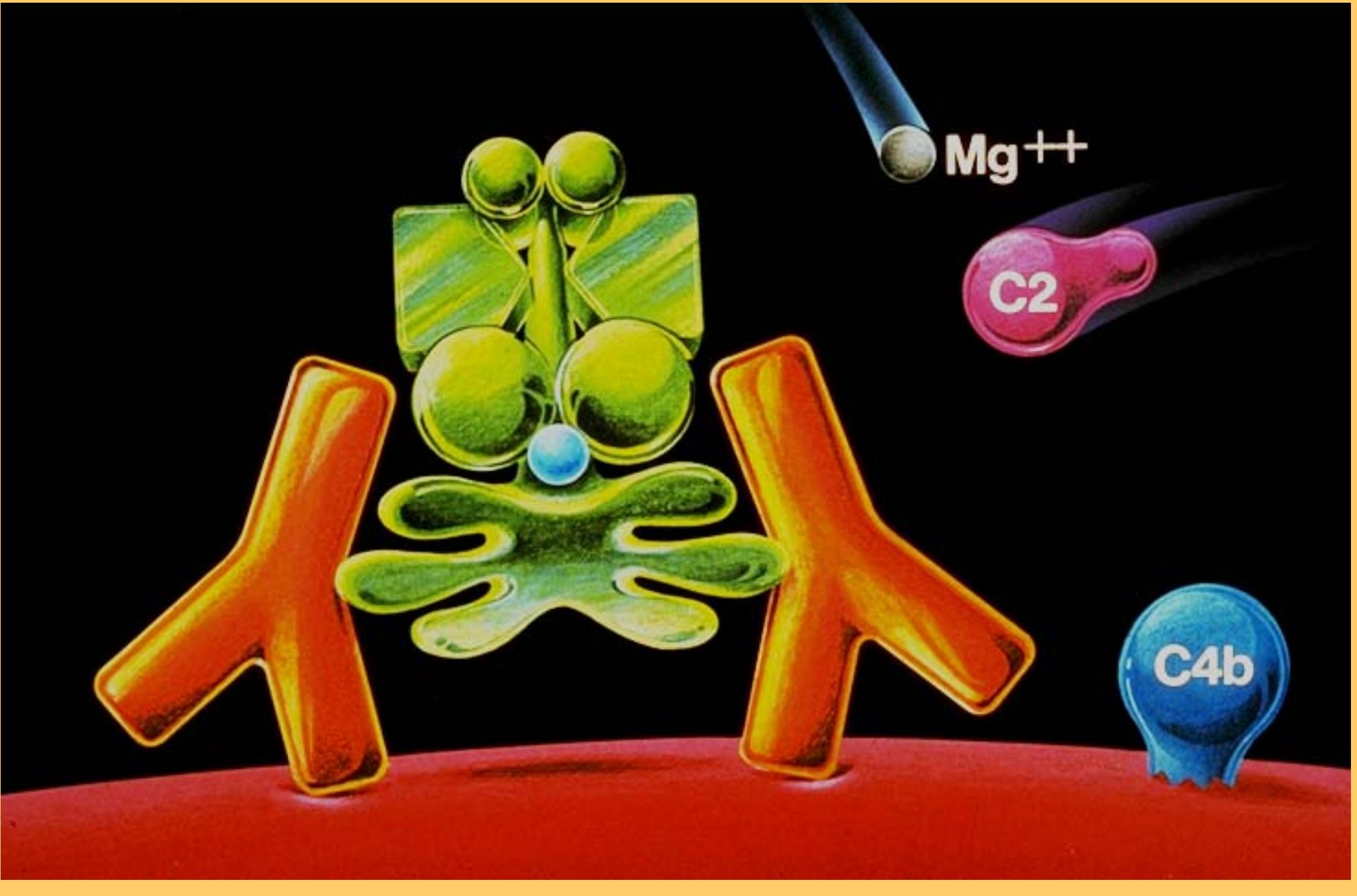


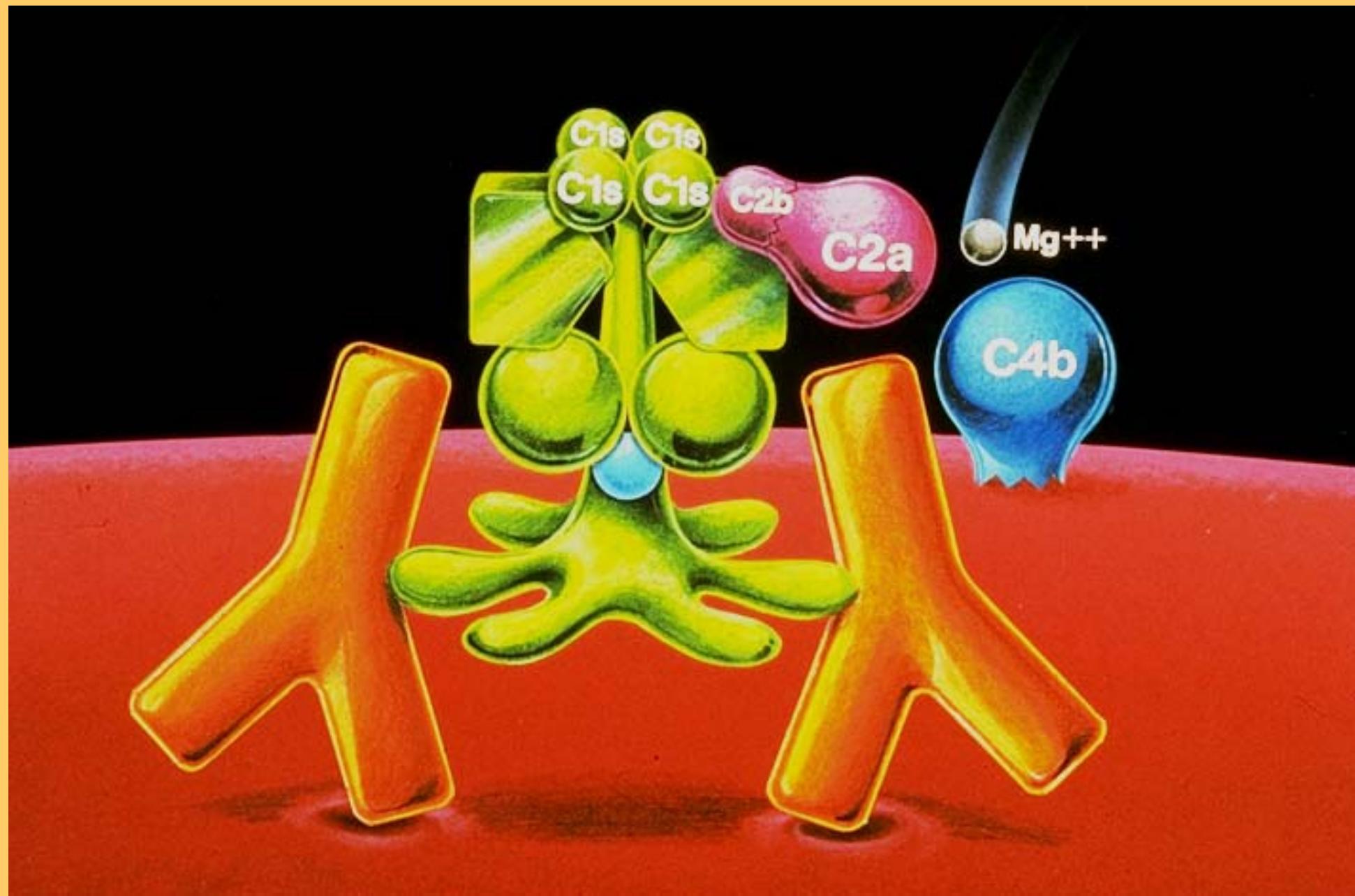


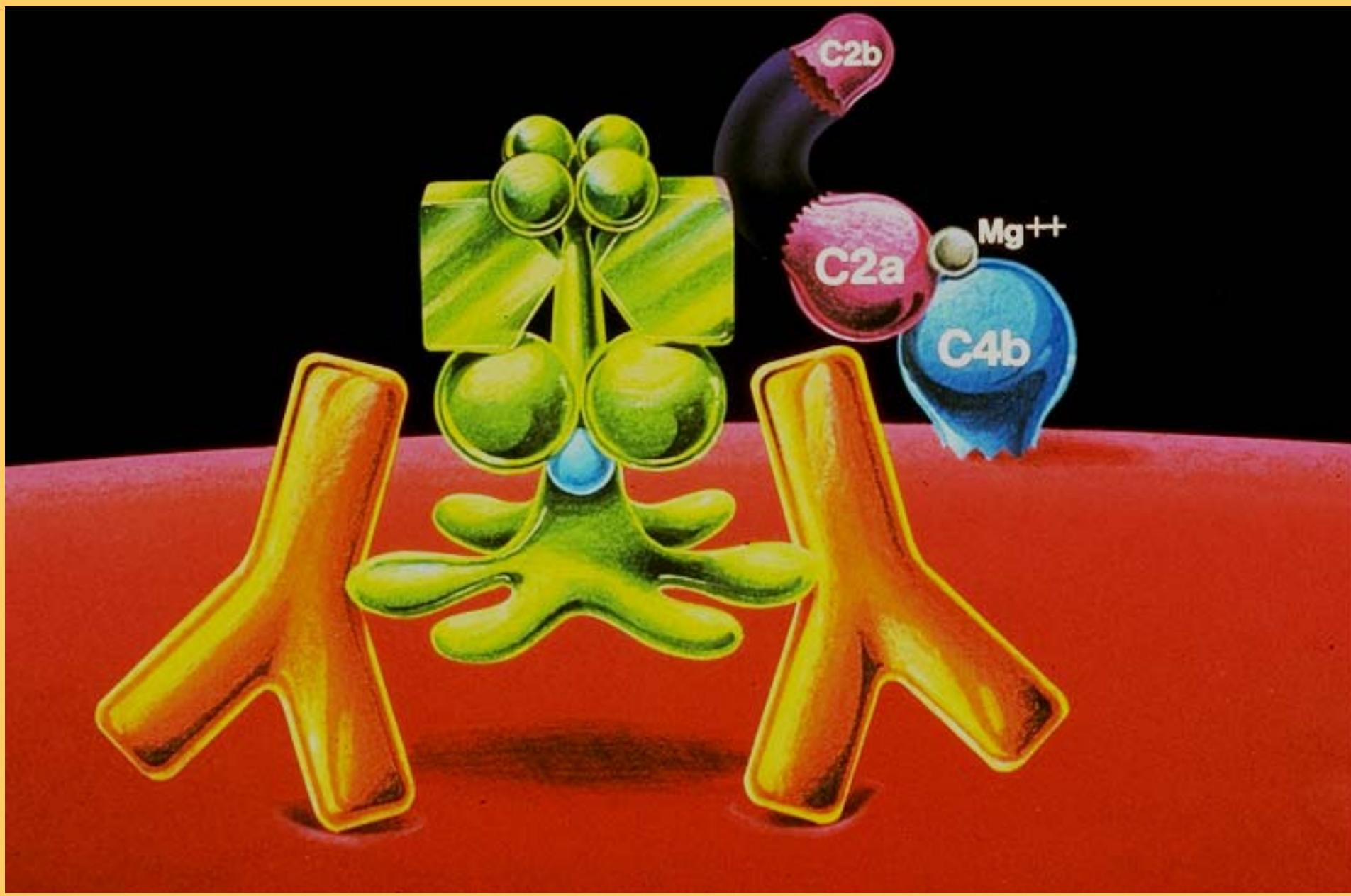


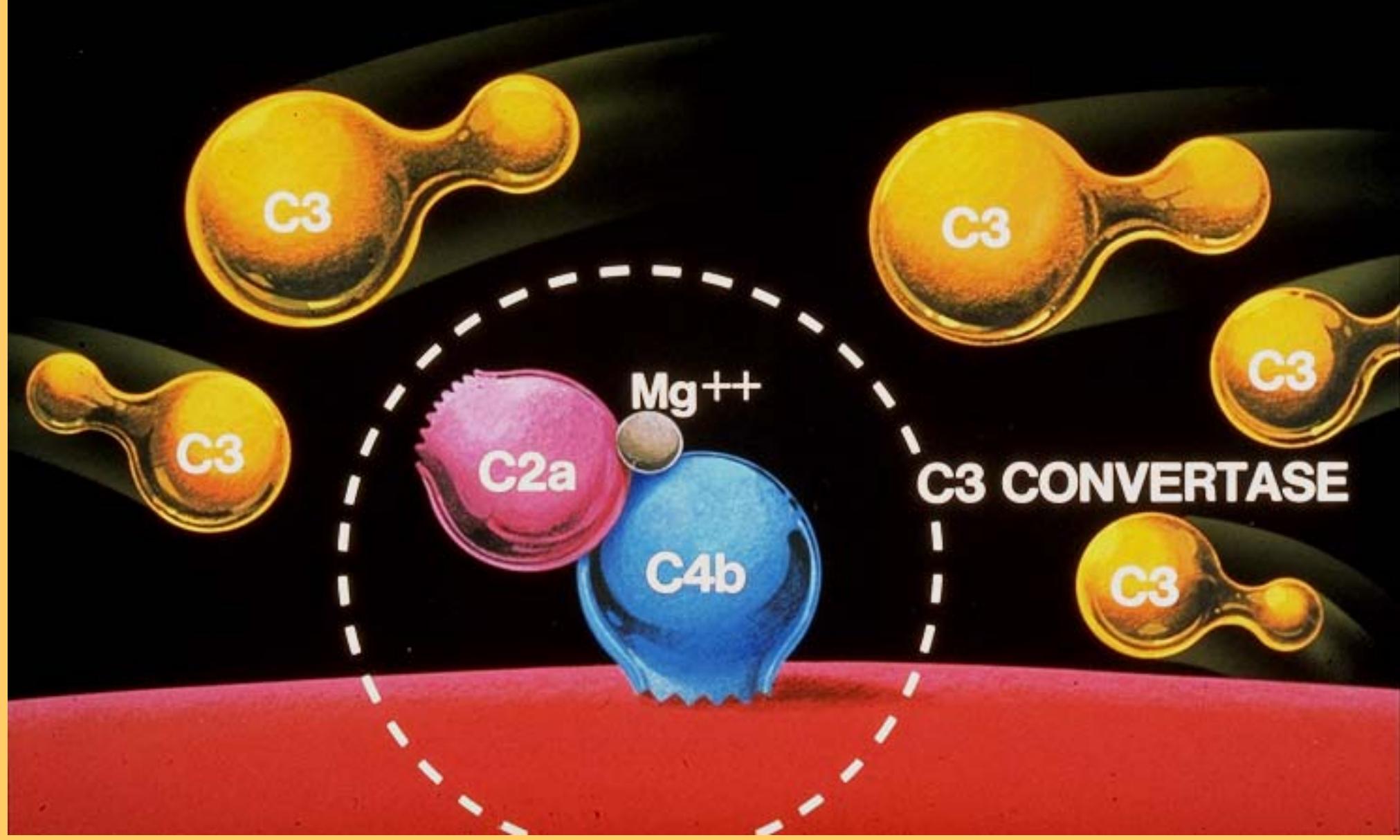


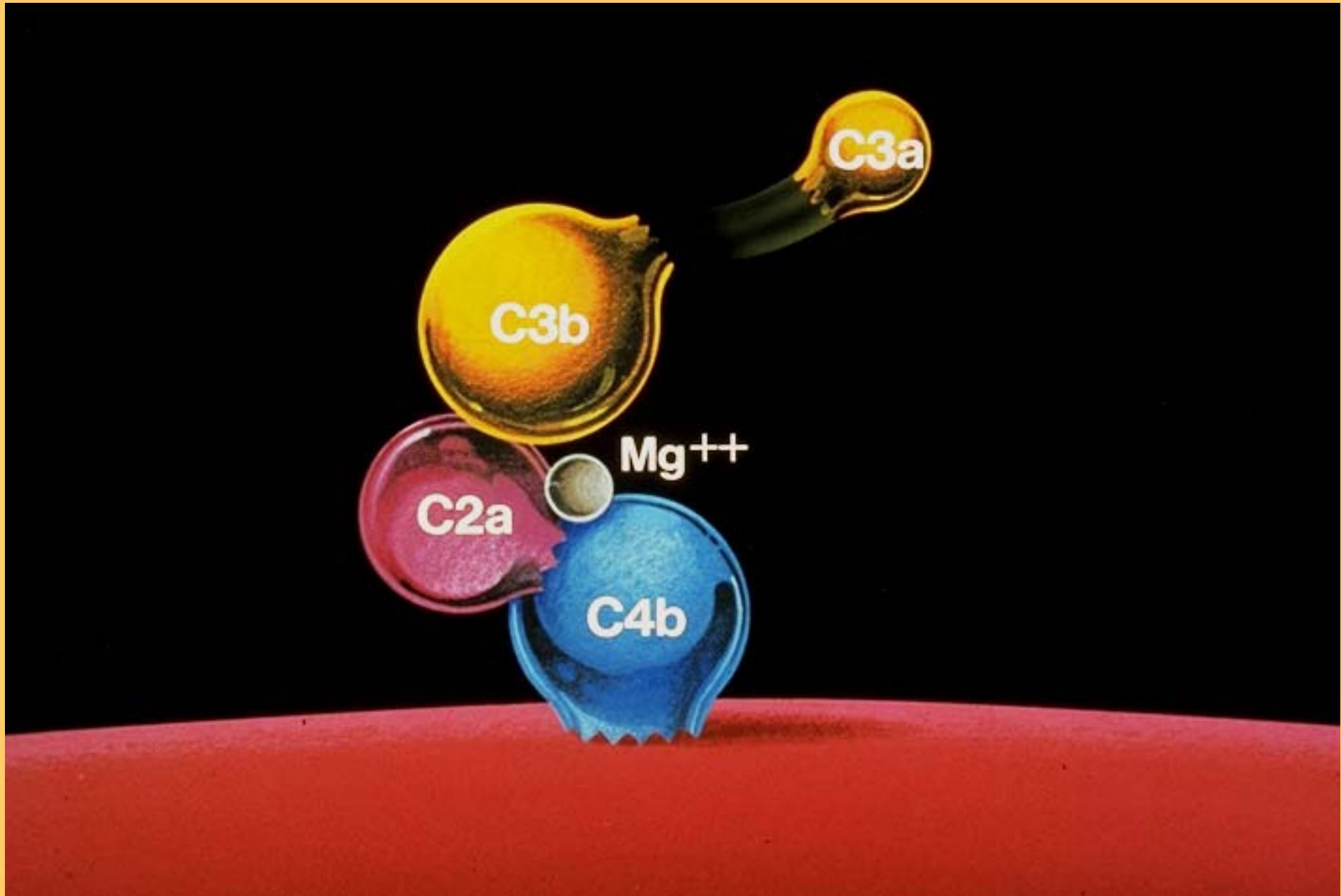


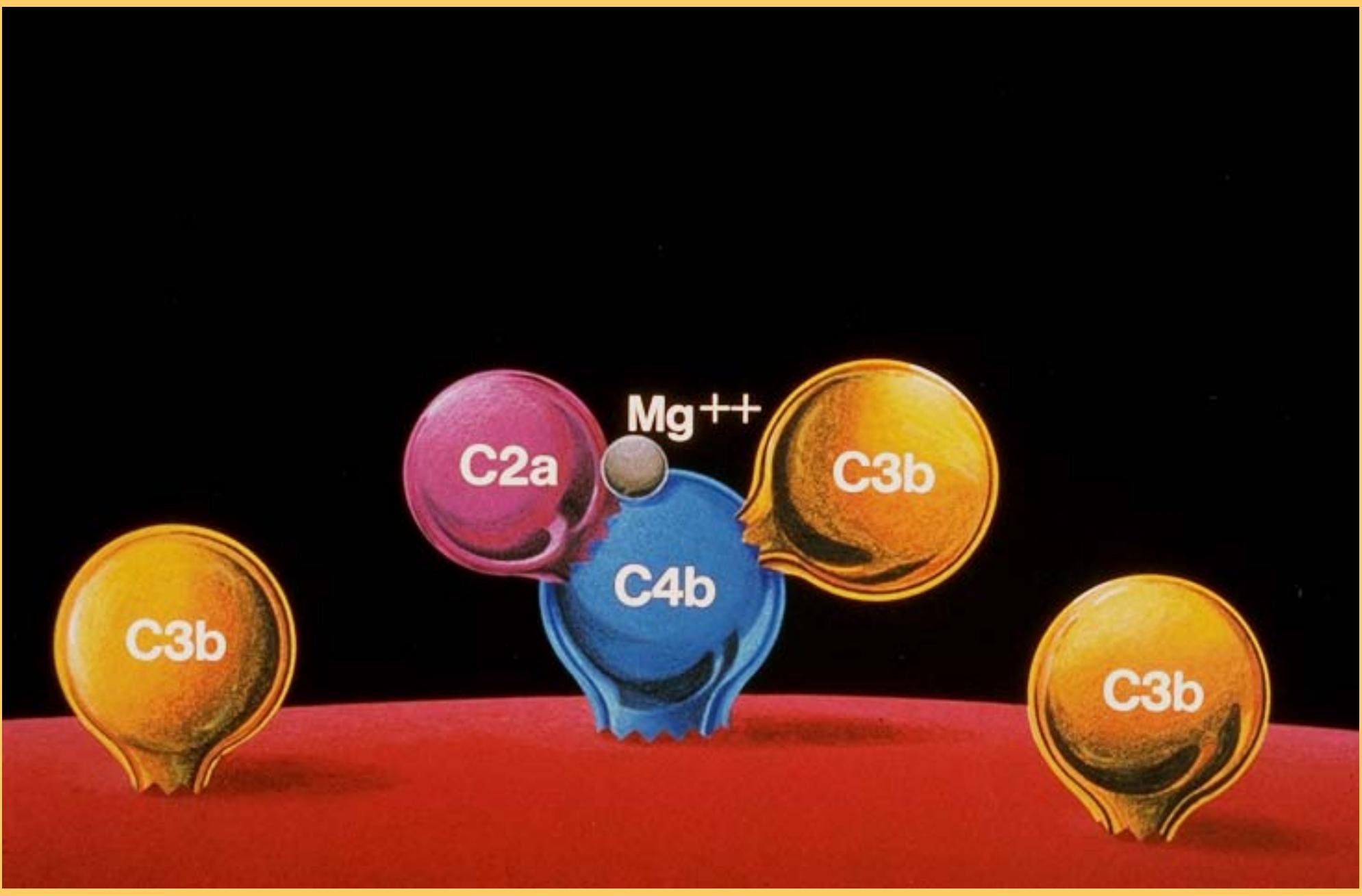


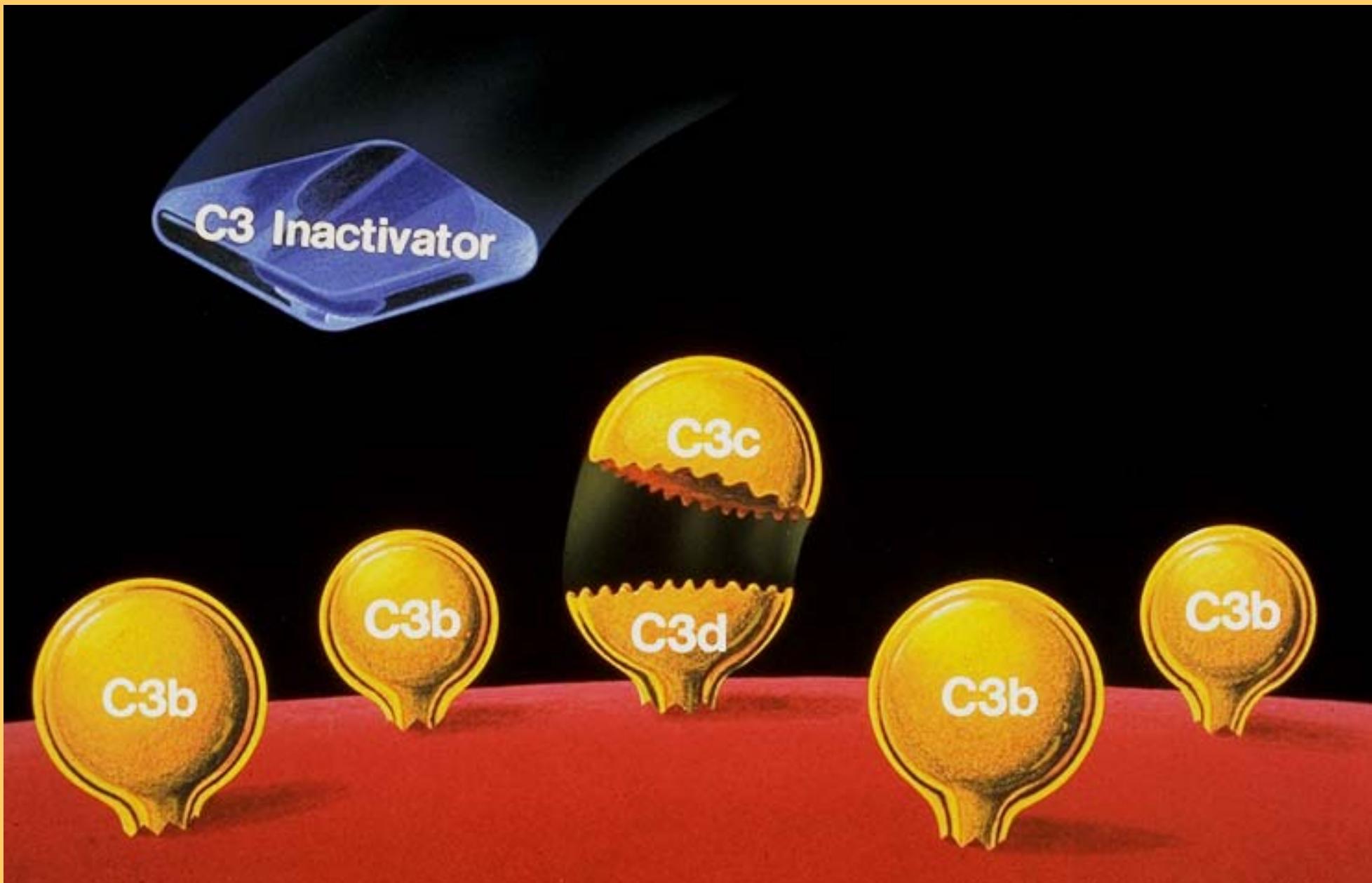


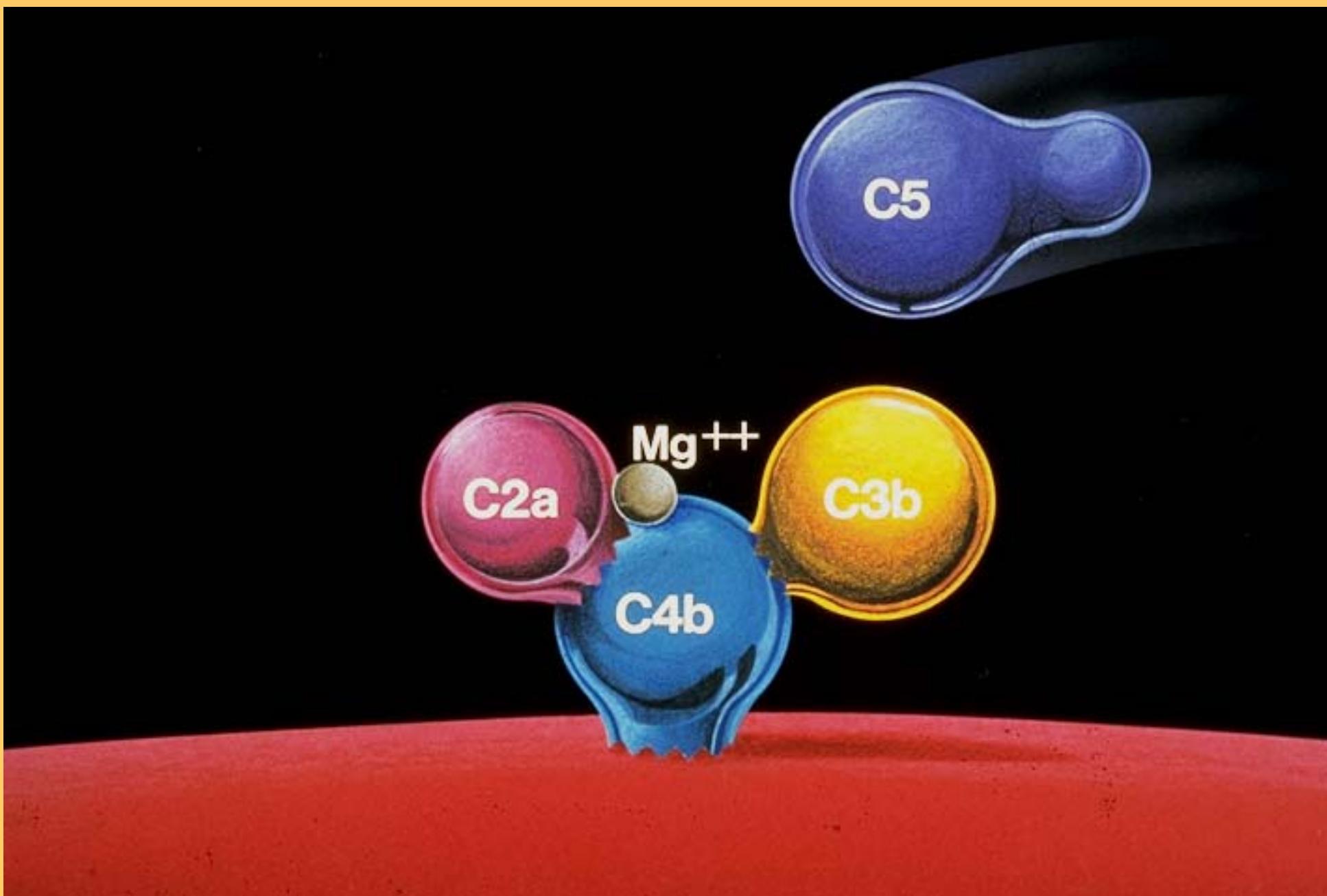


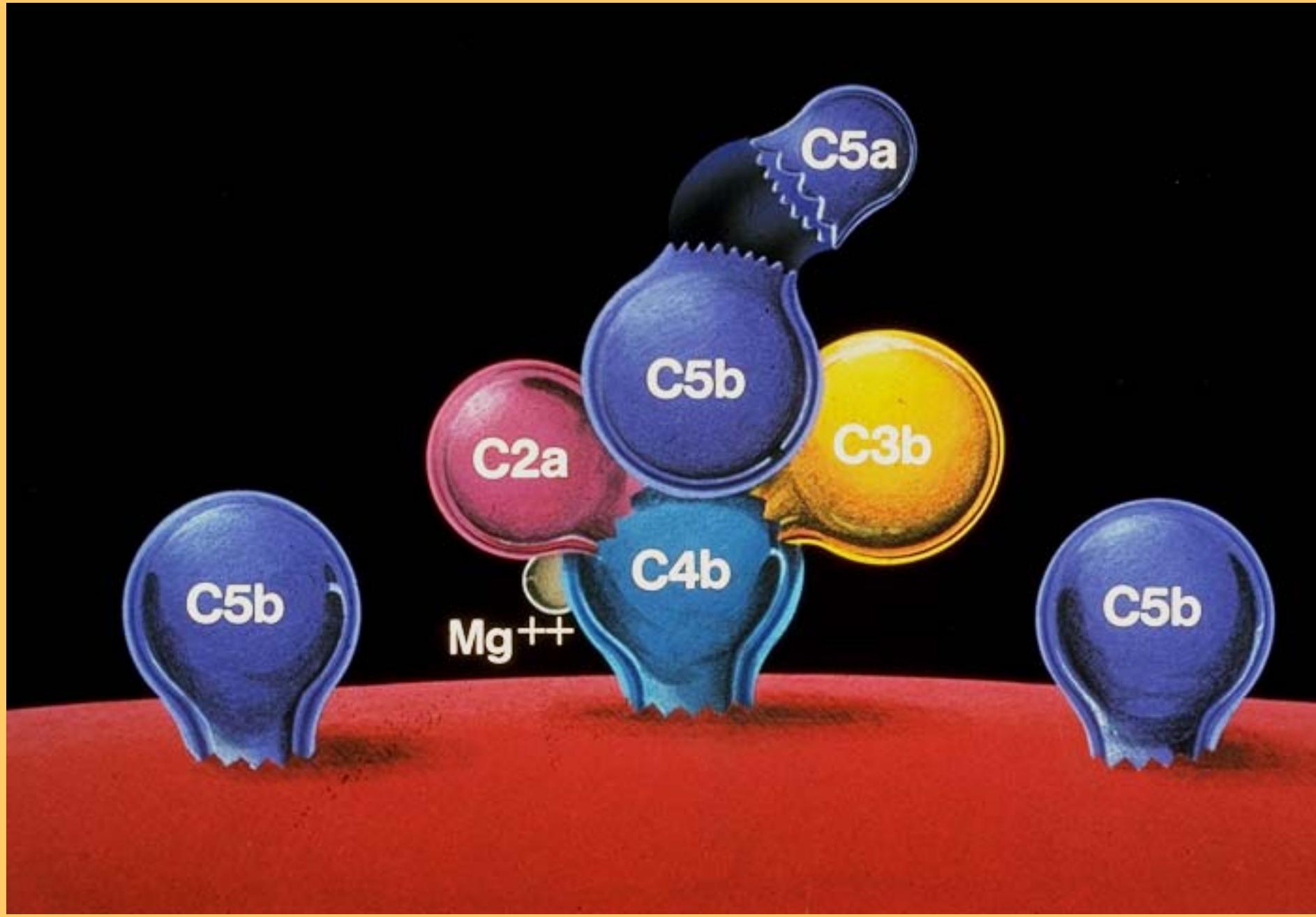




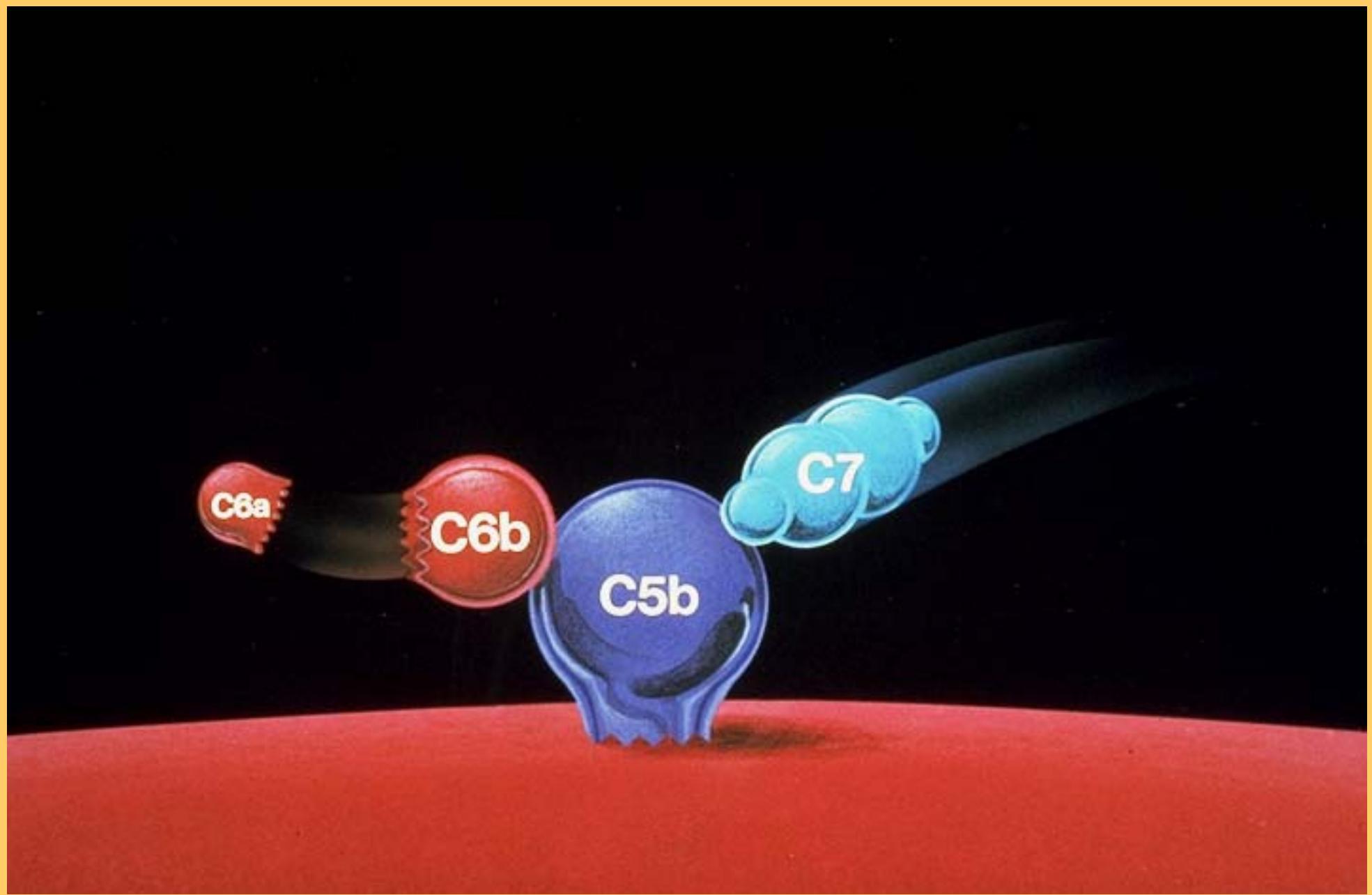


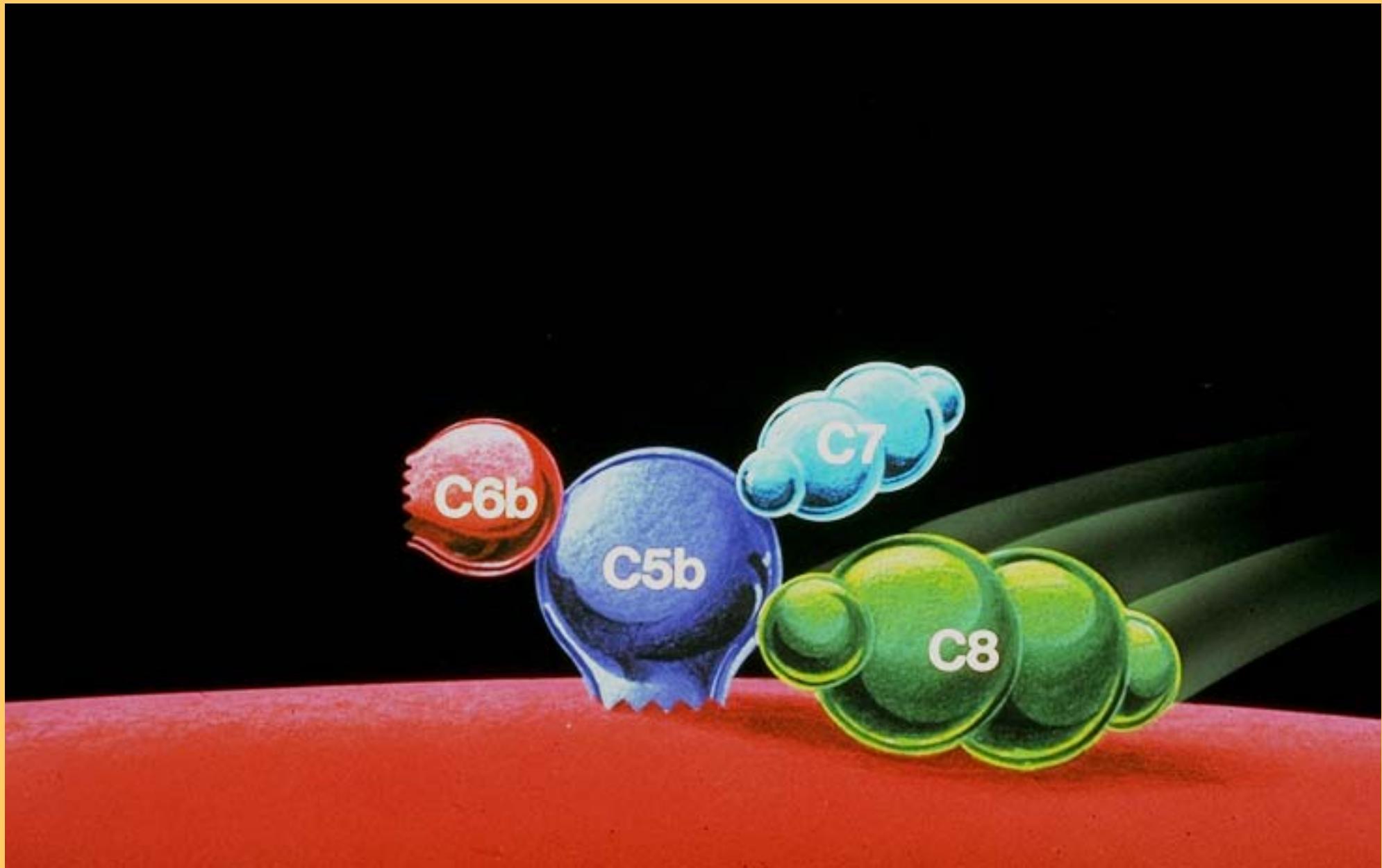


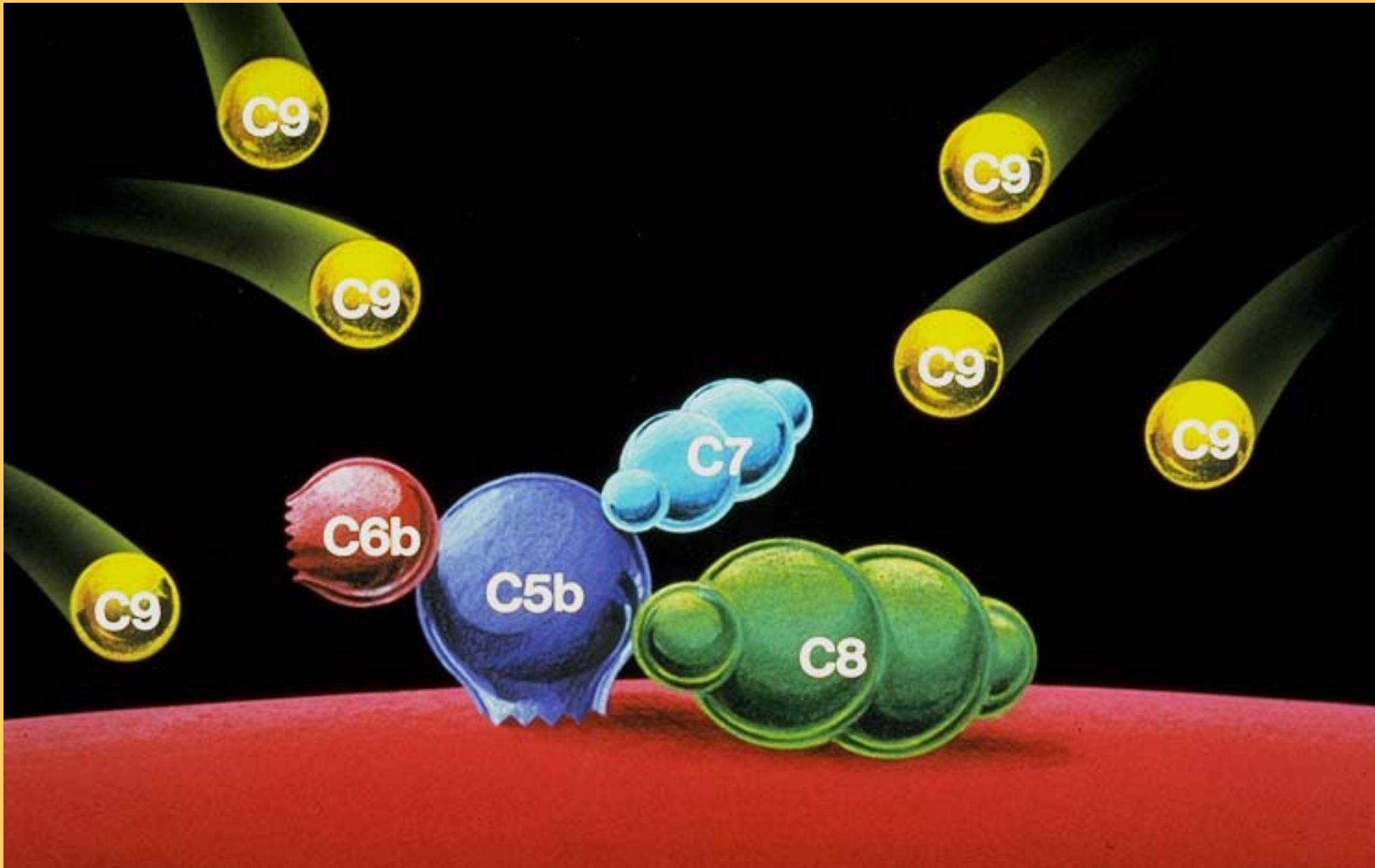


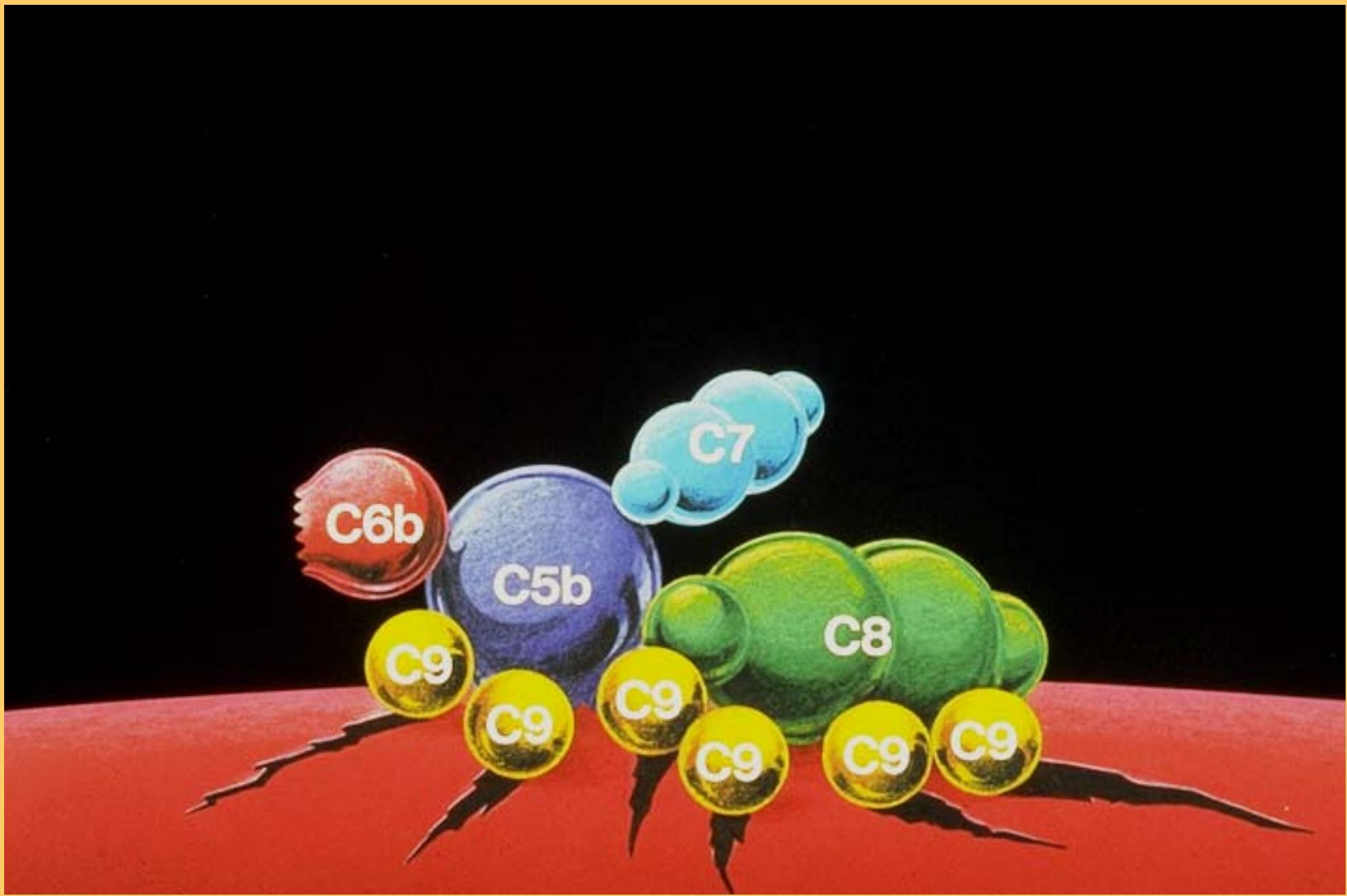




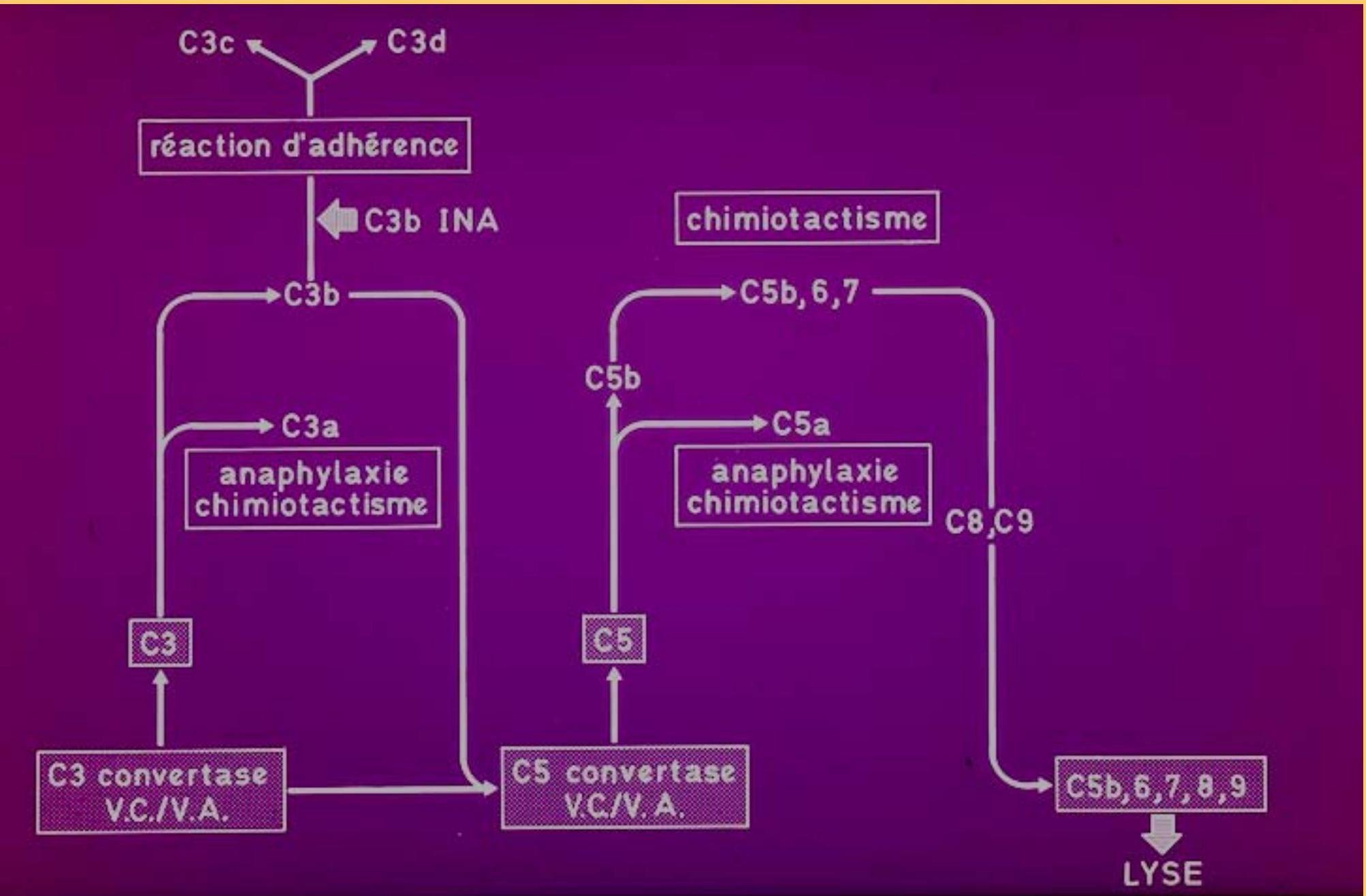








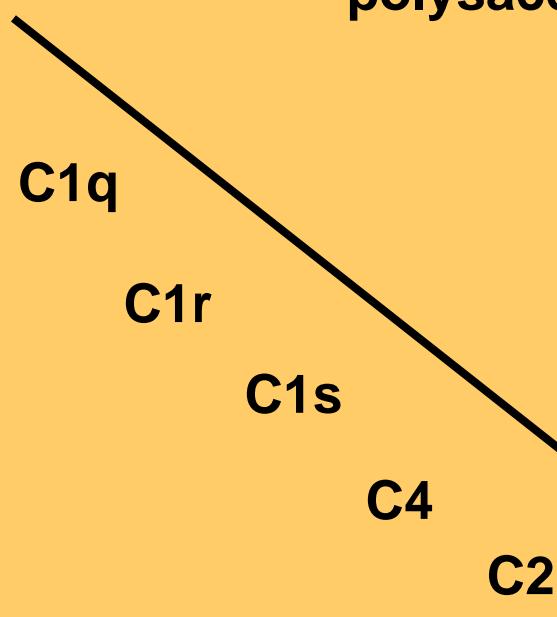




Thèse de doctorat en 1977 de MJ Stelling-Auderset

### Voie classique

Complexes ag-ac



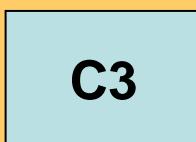
### Voie alterne

surfaces bactériennes, LPS

polysaccharides (zymosan, inulin)

B  
D  
P

C2



### Voie des lectines

surfaces microbiennes

(mannose binding prot)

