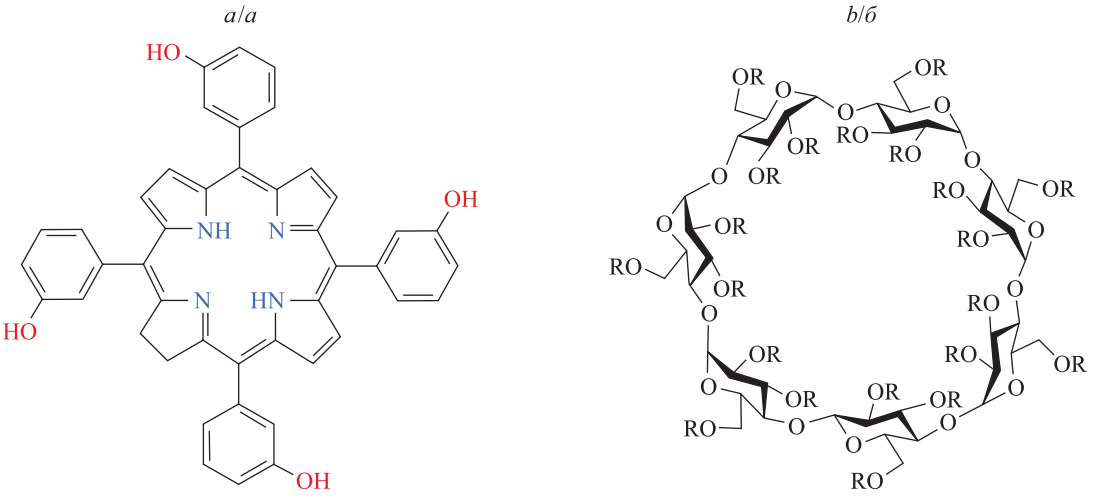

Рис. 1. Молекулярная структура мТГФХ (*а*), β-ЦД и его производных (*б*)
(для β-ЦД R = H, для М-β-ЦД R = H или R = CH_3, для КМ-β-ЦД R = H или R = COOH)

Fig. 1. Molecular structures of *meta*-tetra(hydroxyphenyl)chlorine (mTHPC) (*a*),
β-cyclodextrin (β-CD) and its derivatives (*b*)
(for β-CD R = H, for methyl-β-cyclodextrin (M-β-CD) R = H or R = CH_3,
for carboxymethyl-β-cyclodextrin R = H or R = COOH)