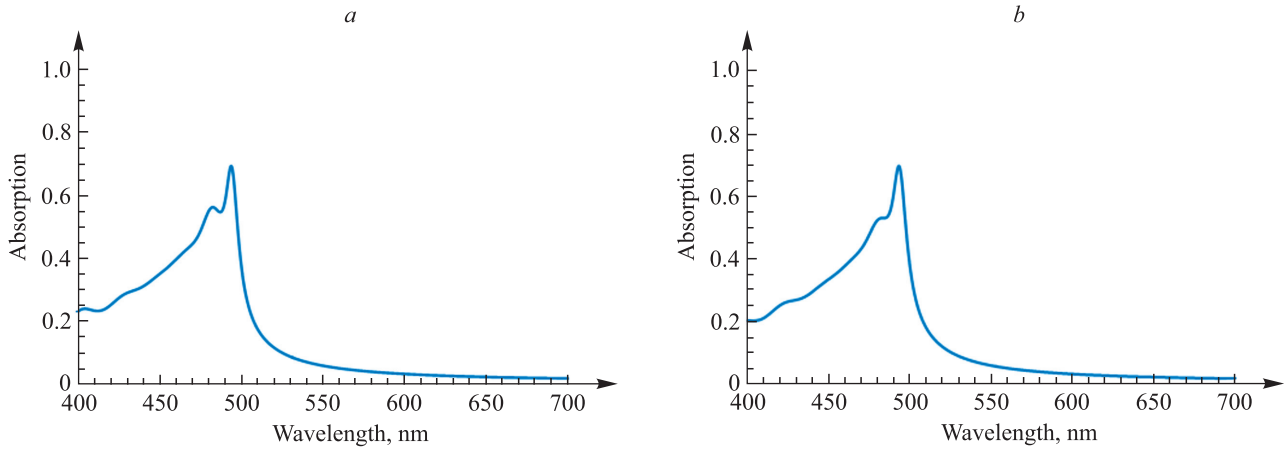

Fig. 4. Absorption spectrum of the HMM composition $(AB)_{70}$ (*a*) and absorption spectrum of the hypercrystal composition $((AB)_{10}C)_7$ (*b*). Dielectric (A) and metal (B) have the same thicknesses 4.5 nm, while the dielectric spacer is 10 nm thick