













Phycoremediation. Waste water treatment from dye shops by algae

Cellulose from algal species for textile fiber Mihhels, Kar. Tacovery of cellulose from green algae for textile manufacture. (2017). Theis Grant State of Corna-Navar, A., et al. "Alternative sources of natural pigments for dye-sentitued solar cells: Algae, cyanobacteria, bacteria, state of natural Photosentitizers. Role of Algae in Dye Sentitued Solar Cell." Colorants 2.1 (2023): 137-150.

Algal-based natural dye Source

Mic Nifra, year, et al. "Creen algae, Cladophora gomerata L-based state of colorants. Oping optimization and modishing for textile processing." Pournal of Applied Phycology 31 (2019): 2341-2546. dd

Algal-based satural colorants 2.1 (2023): 137-150.

Source

Algal-based source of textile fiber Mihard, et al. "Otern algae, Cladophora gomerata L-based state of colorants. Oping optimization and modishing for textile processing." Pournal of Applied Phycology 31 (2019): 2341-2546. dd

Source

DEVERSITE OF BORNS.



