



UNIÃO EUROPEIA

Fundo Europeu
de Desenvolvimento Regional

Project Name | D3Clean

Project Code | ALT20-03-02B7-FEDER-056810

Main objective | Strengthening research, technological development and innovation

Intervention área | Alentejo

Beneficiary entity | BRinova - Bioquímica, LDA

Date of approval | 07-09-2020

Date of start | 01-07-2020

Date of completion | 30-04-2021

Total eligible cost | 400.453,15 euros

European Union Financial support | FEDER - 322.207,07 euros

Objectives, activities and expected results

D3Clean is a new generation of innovative disinfectants for application on potentially contaminated surfaces that can be Covid-19 transmission vehicles. It combines the action of natural cationic and phytotherapeutic polymers derived from Mediterranean aromatic plants.

The expected results of the D3Clean project will provide an ecological, innovative and efficient solution to prevent the spread of SARS-COV-2 (COVID-19) through products developed with high disinfectant capacity for application on potentially contaminated surfaces that can constitute a vehicle for the transmission of COVID-19 or other viruses.