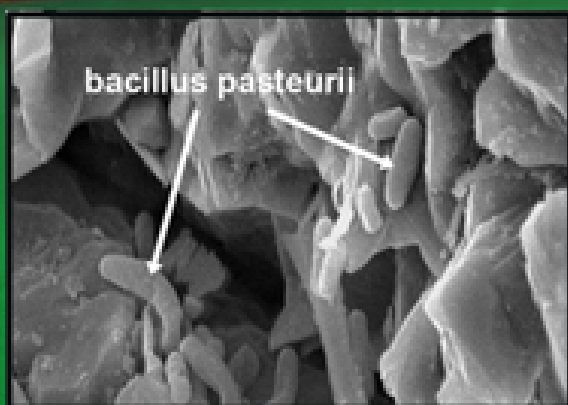


BACILLUS PASTEURII



MICROALGAE

MICROALGAE

These multi-layered benefits of algae cultivation have strong potential for sustainability methods to utilize algae-integrated systems. Algae's high ecological performance generates a multi-fold contribution towards improving the health of the environment. With its combination of carbon neutral energy production and recycling of environmental pollutants, the integration of algae cultivation into the built environment opens a new dimension in sustainability design.

