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*Bacillus megaterium* for thermal stress alleviation and biodiesel production in algae. Thermal stress often causes serious damage to algal cells. The present study examined the combined use of low temperature and *B. megaterium* strains for alleviating thermal stress in *Chlorella vulgaris*. The mixture of *B. megaterium* and low temperature not only mitigated the harmful effects on algal cells but also increased algae growth. Further, the content of lipid in the algal cells was significantly increased after the treatments of *B. megaterium* and low temperature. Considering the distinct advantages of algae as a source for biodiesel, a new strategy combining the use of *B. megaterium* and low temperature was developed for the production of biodiesel in *C. vulgaris*.

