

USE OF DHA, EPA OR DHA-DERIVED EPA FOR TREATING A
PATHOLOGY ASSOCIATED WITH CELLULAR OXIDATIVE DAMAGE

ABSTRACT

The present invention relates to the use of an acid enriched in docosahexaenoic acid (DHA) or eicosapentaenoic acid (EPA) or DHA-derived EPA for manufacturing a drug for the treatment of processes that involve associated oxidative damage. In particular, it is for the treatment of processes associated with neurodegenerative, ocular, ischaemic and inflammatory pathology, atherosclerosis, with oxidative damage to DNA and with physical exercise.

No Suitable Figure