TITLE OF INVENTION: COMPOSITION FOR CELLULAR DNA DAMAGE REPAIR COMPRISING KAEMPFEROL SACCHARIDES COMPOUNDS

ABSTRACT

The present disclosure provides a composition for repairing cellular DNA damage which contains a kaempferol compound extracted from *Camellia japonica* seed cake, which is discarded after extracting oil from *Camellia japonica* seed, as an active ingredient, and which is nature-friendly, is safe for human body with few side effects, and can protect damaged DNA or cells from photo-stimulation.

Fig. 2