

Title (en)

LINOLEIC ACID AND ALPHA-LI NOLENIC ACID FOR USE FOR REDUCING EARLY-LIFE STRESS INDUCED COGNITIVE DECLINE/REDUCTION IN NEUROGENESIS

Title (de)

LINOLSÄURE UND ALPHA-LINOLENSÄURE ZUR REDUZIERUNG VON FRÜHEM STRESSINDUZIERTEM KOGNITIVEM VERFALL/VERRINGERUNG DER NEUROGENESE

Title (fr)

ACIDE LINOLÉIQUE ET ACIDE ALPHA-LINOLÉNIQUE POUR UTILISATION POUR RÉDUIRE LES DÉCLIN COGNITIF/RÉDUCTION DE LA NEUROGENÈSE INDUIT PAR LE STRESS DE VIE PRÉCOCE

Publication

**EP 3445353 A1 20190227 (EN)**

Application

**EP 17719941 A 20170418**

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Abstract (en)

[origin: WO2017183970A1] The invention concerns nutritional compositions comprising linoleic acid (LA) and alpha-linolenic acid (ALA) in a LA/ALA weight ratio in the range of 0.1 –12 that have a beneficial effect on preventing early life stress induced decline in cognitive functioning in a human subject and/ that have a beneficial effect on preventing early-life stress induced reduction in neurogenesis in a human subject.

IPC 8 full level

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CPC (source: EP RU)

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Citation (search report)

See references of WO 2017183970A1

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BA ME

DOCDB simple family (publication)

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DOCDB simple family (application)

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