

Title (en)  
BIORESONANCE ACTIVATED GEL AND USES IN THERAPY THEREOF

Title (de)  
MITTELS BIORESONANZ AKTIVIERTES GEL UND SEINE VERWENDUNG IN DER THERAPIE

Title (fr)  
GEL ACTIVÉ PAR BIORÉSONANCE ET SES UTILISATIONS EN THÉRAPIE

Publication  
**EP 3840828 A1 20210630 (EN)**

Application  
**EP 19773954 A 20190823**

Priority  
• IT 201800008164 A 20180823  
• IT 201800008163 A 20180823  
• IT 2019050188 W 20190823

Abstract (en)  
[origin: WO2020039464A1] Described is an electrically charged gel obtained through a process comprising or consisting of the following steps: a) putting a frequency generator apparatus into contact with said gel; and then b) emitting, by means of said frequency generator apparatus, one or more frequencies chosen from the group consisting of: 8Hz, 10Hz, 12Hz, 15Hz, 26Hz, 30Hz, 36Hz and 117Hz, with a current within the order of  $\mu\text{A}$ , towards said gel, and a) removing said frequency generator apparatus from contact with said gel. Another object of the invention is an electrically charged gel for medical use, and for use in the treatment of at least one of the disorders chosen in the group consisting of: pain, osteoarticular diseases, postural problems, neurological and emotional osteoarticular problems, gonarthrosis, coxarthrosis, cervical arthrosis, lower back pains, lumbar spinal canal stenosis, cervical pain, tenosynovitis, shoulder pain, carpal tunnel, De Quervain's diseases, epicondylitis, ankle arthrosis, scoliosis, tendinitis, and muscle contractures.

IPC 8 full level  
**A61N 1/10** (2006.01); **A61N 1/44** (2006.01)

CPC (source: EP)  
**A61N 1/10** (2013.01); **A61N 1/44** (2013.01)

Citation (search report)  
See references of WO 2020039464A1

Designated contracting state (EPC)  
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)  
BA ME

DOCDB simple family (publication)  
**WO 2020039464 A1 20200227**; EP 3840828 A1 20210630

DOCDB simple family (application)  
**IT 2019050188 W 20190823**; EP 19773954 A 20190823