

Results in EPODOC 39

1/39 © EPODOC / EPO
PN - [WO2018124963](#) A1 20180705
TI - DEVICE AND SYSTEM FOR TROPHIC CULTIVATION OF ORGANISMS IN WATER

2/39 © EPODOC / EPO
PN - [KR101822792B](#) B1 20180308
TI - Production of biopolyol derived from brown **macroalgae** *Saccharina japonica* through solvothermal liquefaction and synthesis of biopolyurethane

3/39 © EPODOC / EPO
PN - [JP2018029620](#) A 20180301
TI - MICROALGAL FLOUR GRANULES AND **PROCESS** FOR PREPARATION THEREOF

4/39 © EPODOC / EPO
PN - [WO2018060567](#) A1 20180405
TI - **PROCESS** FOR PREVENTING OR SLOWING THE APPEARANCE OF UNATTRACTIVE SIGNS, GENERATED BY POLLUTANTS PRESENT IN THE ATMOSPHERE, ON THE SKIN, THE SCALP, THE HAIR OR THE MUCOUS MEMBRANES

5/39 © EPODOC / EPO
PN - [AU2017225129](#) A1 20171005
TI - Microalgal flour granules and **process** for preparation thereof

6/39 © EPODOC / EPO

TI - ALGAE-DERIVED FLEXIBLE FOAM,
AND A METHOD OF
MANUFACTURING THE SAME

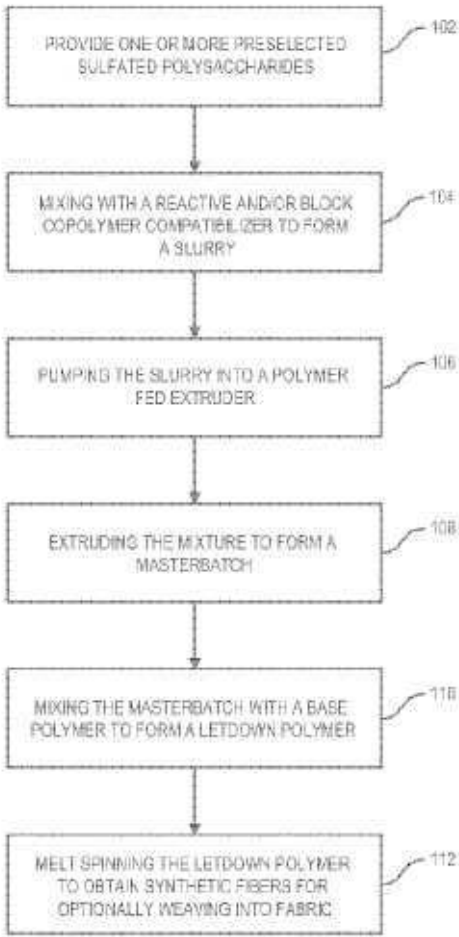


FIG. 1

PN - [WO2017087895](#) A1 20170526 ¹⁰⁰

TI - ALGAE-DERIVED FLEXIBLE FOAM,
AND A METHOD OF
MANUFACTURING THE SAME

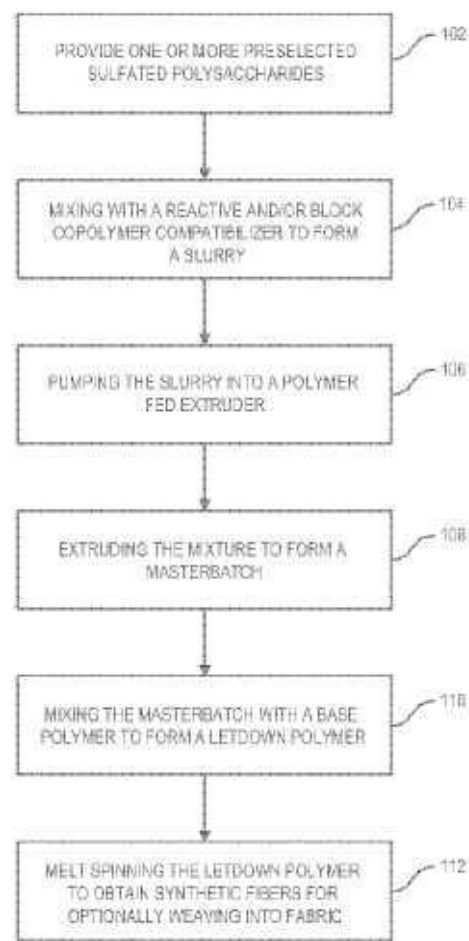


FIG. 1

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PN - [CN205213692U](#) U 20160511

TI - Suspending device is bred to coastal waters marine alga

9/39 © EPODOC / EPO

PN - [CN105494181](#) A 20160420

TI - Stichopus japonicas pond subsection type polyculture method capable of avoiding macroalga inundation

10/39 © EPODOC / EPO

PN - [US2016074317](#) A1 20160317

TI - ANTIOXIDANT EXTRACT FROM BROWN **MACROALGAE** AND METHOD FOR OBTAINING SAME

11/39 © EPODOC / EPO

PN - [CN105377232](#) A 20160302

TI - Antioxidant extract from brown **macroalgae** and method for obtaining same

12/39 © EPODOC / EPO

PN - [MX2015004819](#) A 20150814

TI - MICROALGAL FLOUR GRANULES AND **PROCESS** FOR PREPARATION THEREOF.

13/39 © EPODOC / EPO

PN - [CN104883901](#) A 20150902

TI - Microalgal flour granules and **process** for preparation thereof

- 14/39

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PN

- [CA2888537](#) A1 20140424

TI

- MICROALGAL FLOUR GRANULES AND **PROCESS** FOR PREPARATION THEREOF
- 15/39

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PN

- [KR20150026772](#) A 20150311

TI

- (A)
PROCESS OF PRODUCING BIOENERGY WITH LOW EMISSION OF CARBON DIOXIDE AND WASTE-ZERO OF BIOMASS
 - (B1)
 CO waste-zero **Process** of producing bioenergy with low emission of carbon dioxide and waste-zero of biomass
- 16/39

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- [AU2013331243](#) A1 20150507

TI

- (A1 B2)
 Microalgal flour granules and **process** for preparation thereof
- 17/39

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PN

- [US2015064761](#) A1 20150305

TI

- (A1)
PROCESS OF PRODUCING BIOENERGY WITH LOW CARBON DIOXIDE EMISSIONS AND ZERO-WASTE OF BIOMASS
 - (B2)
Process of producing bioenergy with low carbon dioxide emissions and zero-waste of biomass
- 18/39

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- [CN104304750](#) A 20150128

TI

- Green seaweed compound feed for penaeus monodon
- 19/39

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- [WO2014167162](#) A1 20141016

TI

- ANTIOXIDANT EXTRACT FROM BROWN **MACROALGAE** AND METHOD FOR OBTAINING SAME

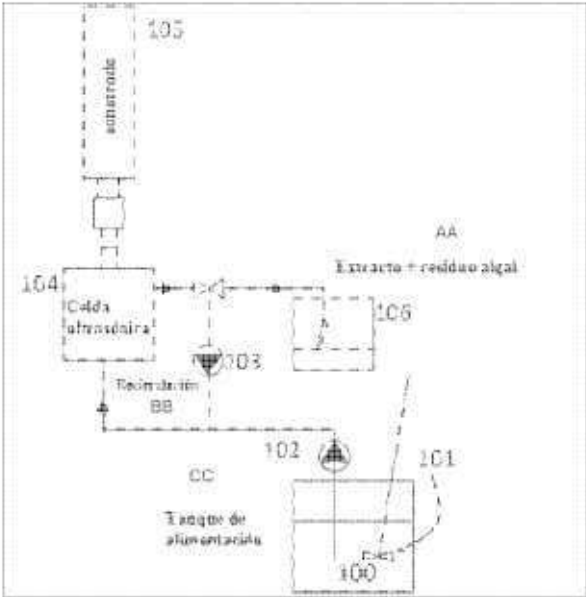


Figura 1

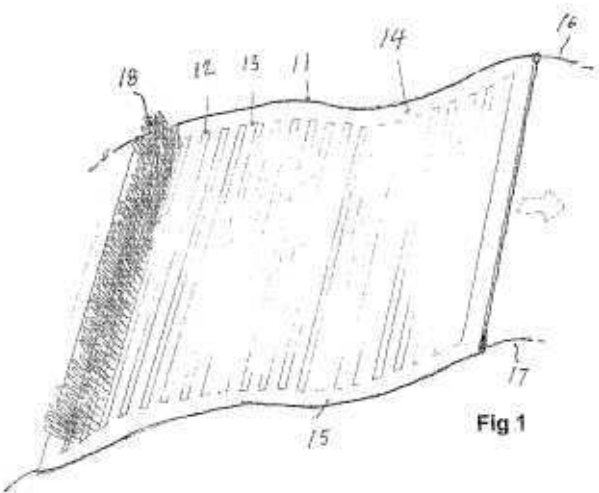
- 104 Ultrasonic cell
- 105 Sonotrode
- AA Extract + alga residue
- BB Recirculation
- CC Feed tank

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PN - [EP2997963](#) A1 20160323
TI - (A1 A4)
ANTIOXIDANT EXTRACT FROM BROWN **MACROALGAE** AND METHOD FOR OBTAINING SAME

21/39 © EPODOC / EPO
PN - [WO2014062882](#) A1 20140424
TI - MICROALGAL FLOUR GRANULES AND **PROCESS** FOR PREPARATION THEREOF

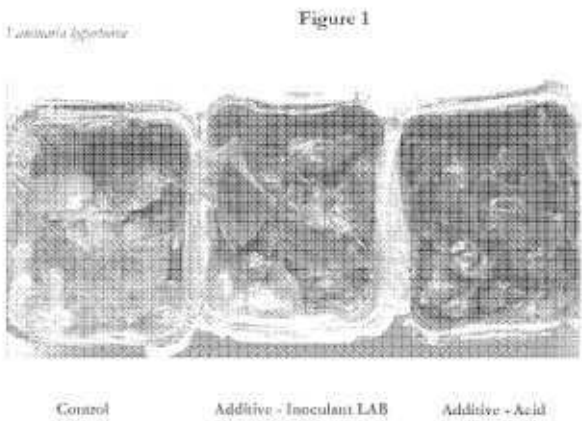
22/39 © EPODOC / EPO
PN - [RU2011132059](#) A 20130210

TI - (C1)
CARRIER TO
GROW **MACROALGAE** IN WATER
VOLUME AND DEVICE TO
SUSPEND SUCH CARRIERS



23/39 © EPODOC / EPO
PN - [WO2013045931](#) A1 20130404

TI - METHODS OF ENSILING ALGAE,
ENSEILED ALGAE AND USES OF
ENSEILED ALGAE



24/39 © EPODOC / EPO
PN - [CN102587191](#) A 20120718
TI - (A)
Method for making paper by **macroalgae**

25/39 © EPODOC / EPO
PN - [CN102421877](#) A 20120418
TI - (A B)
Method for producing biofuel using marine algae-derived galactan

26/39 © EPODOC / EPO
PN - [US2012053355](#) A1 20120301
TI - (A1 B2)
Method for Producing Biofuel Using Marine Algae-Derived Galactan

27/39 © EPODOC / EPO

PN - [WO2012089615](#) A1 20120705

TI - NUTRACEUTICAL PREPARATION
MADE FROM **MACROALGAE**
EXTRACT, COMESTIBLE
SUBSTANCE COMPRISING IT, AND
EXTRACTION **PROCESS**

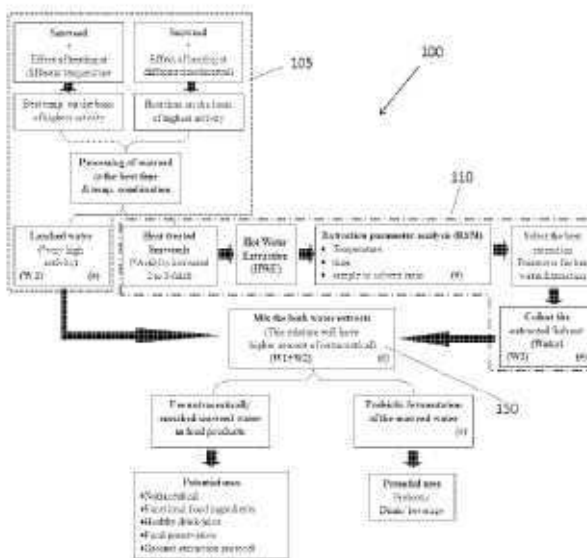


Figure 1

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PN - [WO2010131844](#) A2 20101118

TI - (A2 A3)
METHOD FOR PRODUCING BIOFUEL USING MARINE ALGAE-DERIVED GALACTAN

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PN - [KR20090102180](#) A 20090930

TI - (A)
METHOD FOR PREPARING HYDROLYZED SOLUTION OF SEA ALGAE CONTAINING
DEPOLYMERIZED FUCOIDAN

- (B1)
Method for Preparing Hydrolyzed Solution of Sea Algae Containing Depolymerized
Fucoïdan

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PN - [KR20090057539](#) A 20090608

TI - METHOD FOR MANUFACTURING OF A LIQUID FERTILIZER USING A SEE ALGAE, ULVA
PERTUSA KJELLMAN

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PN - [US2008095871](#) A1 20080424

TI - (A1)
Bacterial Product From Marive Origin, Useful For Preventing The Macro Biofouling
Caused By **Macroalgae** And Marine Invertebrates

- (B2)
Bacterial product from marine origin, useful for preventing the macro and micro biofouling caused by **macroalgae** and marine invertebrates

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PN - [US5541056](#) A 19960730

TI - Method of control of microorganism growth **process**

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PN - [US5539133](#) A 19960723

TI	- Process for extracting lipids with a high production of long-chain highly unsaturated fatty acids
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34/39	© EPODOC / EPO	.
PN	- WO9603494 A1 19960208	
TI	- METHOD OF CONTROL OF MICROORGANISM GROWTH PROCESS	
35/39	© EPODOC / EPO	.
PN	- PT70925 A 19800401	
TI	- Commercial farming of marine and fresh-water plants and algae - in environment with controlled atmos. including mist sprays, lighting and temp. controls (PT 16.9.80) - PROCESS AND APPARATUS FOR COMMERCIAL FARMING OF MARINE AND FRESH WATER HYDROPHYTES	
36/39	© EPODOC / EPO	.
PN	- WO2006040174 A1 20060420	
TI	- BACTERIAL PRODUCT FROM MARINE ORIGIN, USEFUL FOR PREVENTING THE MACRO AND MICRO BIOFOULING CAUSED BY MACROALGAE AND MARINE INVERTEBRATES	
37/39	© EPODOC / EPO	.
PN	- DE4321089 A1 19941222	
TI	- Process for heavy metal decontamination with the aid of algae	
38/39	© EPODOC / EPO	.
PN	- DE4219360 A1 19931216	
39/39	© EPODOC / EPO	.
PN	- CA2115571 A1 19931223	
TI	- PROCESS FOR EXTRACTING LIPIDS WITH A HIGH PROPORTION OF LONG CHAIN, HIGHLY UNSATURATED FATTY ACIDS	