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ON UTILIZATION OF EXAMINATION RESULTS OF OTHER
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HARARE, ZIMBABWE, JULY 10 TO 12, 2012*

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Tools available for use by an ARIPO examiner (1)

- **Legal Requirements - The Harare Protocol**
- Section 3(3) of the Harare Protocol
- The Office shall undertake, or arrange for, the substantive examination of the patent application. If it finds that the invention claimed in the application does not comply with the requirements of patentability referred to in subsection (10), it shall refuse the application.

Tools available for use by an ARIPO examiner (2)

- **Legal Requirements - The Harare Protocol**
- Section 3(10) of the Harare Protocol
- Inventions for which patents are granted by the Office shall be new, shall involve an inventive step and shall be industrially applicable. An invention is new if it is not anticipated by prior art. Everything made available to the public anywhere in the world by means of written disclosure (including drawings and other illustrations) or by use or exhibition shall be considered prior art provided that such making available occurred before the date of filing of the application or, if priority is claimed, before the priority date validly claimed in respect thereof and further provided that a disclosure of the invention at an official or officially recognized exhibition shall not be taken into consideration if it occurred not more than six months before the date of filing of the application or, if priority is claimed, before the priority date validly claimed in respect thereof.

Tools available for use by an ARIPO examiner (3)

- **Legal Requirements of the Harare Protocol – The Implementing Regulations**
- **Rule 16 - *Information Concerning Corresponding Foreign Applications, Patents or Other Titles of Protection***
- Rule 16(2)(a)

The applicant shall, at the request of the ARIPO Office and within the period specified in such request, furnish it with the following documents relating to one of the foreign applications referred to in paragraph (1):

- (i) a copy of any communication received by the applicant concerning the results of any search or examination carried out in respect of the foreign application;
- (ii) a copy of the patent or other title of protection granted on the basis of the foreign application;
- (iii) a copy of any final decision rejecting the foreign application or refusing the grant requested in the foreign application.

Tools available for use by an ARIPO examiner (4)

- **Legal Requirements of the Harare Protocol – The Implementing Regulations**
- **Rules 16(3) and (4)**
- **16(3) The applicant shall, at the request of the ARIPO Office, furnish it with the following documents relating to any foreign application other than the one referred to in paragraph (2):**
 - **(i) a copy of any communication received by the applicant concerning the results of any search or examination carried out in respect of the foreign application and in which publications or other documents establishing prior art are mentioned;**
 - **(ii) a copy of any final decision rejecting the foreign application or refusing the grant requested in the foreign application.**
- **16(4) The documents furnished under this Rule shall merely serve the purpose of facilitating the evaluation of the novelty and inventive step of the invention claimed in the application being processed by the ARIPO Office or in the patent granted on the basis of that application.**

Tools available for use by an ARIPO examiner (5)

- **Legal Requirements of the Harare Protocol – The Implementing Regulations**
- Rules 18(1) and (2)
- 18(1) For the purposes of the examination under Section 3(3) of the Protocol, the ARIPO Office may transmit the application together with all relevant documents to an authority specified in the Administrative Instructions.
- 18(2) A search and examination report shall be established by the ARIPO Office or by the authority referred to in paragraph (1) and shall contain the conclusions of the examination of the application.

Tools available for use by an ARIPO examiner (6)

- **Legal Requirements of the Harare Protocol – The Implementing Regulations**
- Rules 23(3) and (4)
- 23(3) An international search report established for an international application for which the ARIPO Office acts as designated Office under Article 2 (xiii) of the Patent Cooperation Treaty shall replace the search report referred to in Rule 18(2).
- 23(4) An international preliminary examination report established for an international application for which the ARIPO Office acts as elected Office under Article 2 (xiv) of the Patent Cooperation Treaty shall replace the examination report referred to in Rule 18 (2).

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- **The EPO search and examination reports, the file wrapper**
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- **The Written Opinion of the International Searching Authority (WOISA) and the International Preliminary Report on Patentability (IPRP)**
- **Search and examination results under bilateral agreements:**
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 - **The Swedish Patent office**
 - **The Austrian Patent Office and**
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iodine and table salt 20 results

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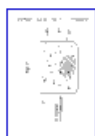
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[Method for the iodine fortification of eggs](#)



US Pat. 6410060 - Filed 19 May 1998 - Issued 25 Jun 2002 - Biophile Corporation

10 BACKGROUND OF THE INVENTION It is known that **iodine** is a dietary requirement for ... This may be in the form of 0.002% to 0.01% iodized **table salt**.

www.google.com/patents/US6410060

[Multi-functional microcapsules and method and device for ...](#)



US Pat. App 11510869 - Filed 24 Aug 2006

Table 1 shows the average concentrations of vitamin A, **iodine** and iron of twelve 50 g **salt** samples tested at each storage time. **TABLE 1** Stability of Vitamin ...

www.google.com/patents/US20070122488

[STABILIZED IODIZED SALT AND PROCESS](#)



US Pat. 2506568 - Filed 1 Nov 1947 - Issued 9 May 1950 - The Carey Salt Company

The invention comprises new salt compositions containing pre-processed salt, such as **table salt**, with some of the particles of the pre-processed salt having ...

www.google.com/patents/US2506568

[METHOD OF MAKING COLORED TABLE SALT](#)



US Pat. 3269845 - Filed 20 Jul 1964 - Issued 30 Aug 1966

All of the above identified applications relate to granulated **table salt** and ... of salt: for ex- qr ample one of high **iodine** content and one of zero **iodine** ...



www.google.com/patents/US3269845

[Iodized Salt and a Process for Its Preparation](#)

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STABILIZED IODIZED SALT AND PROCESS
Charles W. Jobs

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iodine and table salt

Patent number: 2506568
Filing date: Nov 1, 1947
Issue date: May 9, 1950

UNITED STATES PATENT OFFICE
2,506,568
STABILIZED IODIZED SALT AND PROCESS OF MAKING SAME
Paul V. Imes and Charles W. Jobs, Hutchinson, Kans., assignors to The Carey Salt Company, Hutchinson, Kans., a corporation of Kansas
No Drawing. Application November 1, 1947, Serial No. 783,622
23 Claims. (Cl. 99—143)








1
This invention relates to stable iodized salt compositions and to an improved process for preparing such compositions.
The invention comprises new salt compositions containing pre-processed salt, such as table salt, with some of the particles of the pre-processed salt having a coating of a uniform mixture of an alkaline iodide and a stabilizer for the iodide, the coated and uncoated salt particles being uniformly mixed together. The invention also includes an improved process for preparing such new salt compositions by making up a uniform liquid mixture of the alkaline iodide and the stabilizer, spraying such mixture onto the pre-processed salt and mixing the sprayed and un-


2
widely used commercially, results in dusting or floating away of particles of the iodide during the mixing processes heretofore employed and also results in segregation of the components of stabilized salt compositions as heretofore prepared, thus increasing the difficulty of controlling and maintaining the iodine content in the final composition.
Another method of preparing iodized salt has been to prepare a saturated solution of the iodide and to deposit therein a small portion of the salt to be treated to get a deposit of the iodide thereon. The treated salt is then mixed with the larger remainder of the salt, using magnesium carbonate to take up the water and prevent caking if the


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STABILIZED IODIZED SALT AND PROCESS

Charles W. Jobs

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[Description](#)
[Claims](#)



iodine and table salt

Patent number: 2506568
Filing date: Nov 1, 1947
Issue date: May 9, 1950

2,506,568

7 mixing said salt particles with the other particles of said composition.

22. The process of making a stable iodized salt composition which comprises depositing on crystals of a finely-divided pre-processed salt a coating of a uniformly mixed solution of an alkaline iodide and a hydrated material and, containing only the water of crystallization of the material, and thoroughly mixing the coated and uncoated particles of said pre-processed salt.

23. The process of making a stable iodized salt composition which comprises depositing on crystals of a finely-divided pre-processed salt a coating of a uniformly mixed solution of an alkaline

8 iodide and a hydrated material and containing only the water of crystallization of the material.

PAUL V. IMES.
CHARLES W. JOBES.

REFERENCES CITED

The following references are of record in the file of this patent:

10 UNITED STATES PATENTS


Number	Name	Date
2,104,619	Lehmann	Jan. 4, 1938
2,144,150	Hart et al.	Jan. 17, 1939
2,205,872	Berry	June 25, 1940

Tools used to access external search and examination results (1)

Espacenet

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- Search for published applications from more than 80 countries
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Application number: [Tip](#)[o](#)[l](#)[t](#)[i](#)[p](#) DE19971031696

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19 results found in the Worldwide database for:
IODIZED SALT in the title

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page 1

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1. **BISMUTH SALT OF IODIZED RESORCIN-SULFONIC ACID.**

★ Inventor: MAY OTTO B [US]	Applicant: MORGENSTERN & COMPANY [US]	EC:	IPC:	Publication info: US1003191 (A) 1911-09-12	Priority date: 1910-09-23
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2. **Balanced iodized salt and processing method thereof**

★ Inventor: ZHIQIANG CUI DAGANG SHI (+2)	Applicant: CHINA SALT GUOBEN SALT CO LTD	EC:	IPC: A23L1/237 A23L1/304	Publication info: CN102187992 (A) 2011-09-21	Priority date: 2010-03-09
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3. **Multi-element iodized salt and processing method thereof**

★ Inventor: ZHIQIANG CUI DAGANG SHI (+2)	Applicant: CHINA SALT GUOBEN SALT CO LTD	EC:	IPC: A23L1/237 A23L1/304	Publication info: CN102187991 (A) 2011-09-21	Priority date: 2010-03-09
---	---	------------	---------------------------------------	---	-------------------------------------

4. **Raw sausage product comprises meat having muscle- and fatty tissue, camembert cheese, an iodized nitrite curing salt as preservative and an edible mold coat**

★ Inventor: LESKE REINHARD [DE]	Applicant: LESKE REINHARD [DE]	EC: A23B4/023 A23L1/314B2 (+1)	IPC: A23B4/22 A23L1/317	Publication info: DE102007053433 (A1) 2008-05-15	Priority date: 2006-11-07
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Bibliographic data: CN102187992 (A) — 2011-09-21

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Balanced iodized salt and processing method thereof

Page bookmark [CN102187992 \(A\) - Balanced iodized salt and processing method thereof](#)

Inventor(s): ZHIQIANG CUI; DAGANG SHI; JIE CHENG; ZHIXIN LI ±

Applicant(s): CHINA SALT GUOBEN SALT CO LTD ±

Classification: - international: *A23L 1/237; A23L 1/304*

- European:

Application number: CN20101120211 20100309

Priority number(s): CN20101120211 20100309

Abstract of CN102187992 (A)

Translate this text into

 **patenttranslate** powered by EPO and Google

The invention provides a balanced iodized salt and a processing method thereof, and people can conveniently obtain calcium, potassium and selenium nutrients from the balanced iodized salt. The balanced iodized salt comprises an iodine element, edible salt, a calcium element, potassium chloride and a selenium element at a weight ratio of (7-30):(300,000-600,000):(1000-4000):(20000-200,000):(1-5). By utilizing the technical scheme, the calcium element, the potassium element and the selenium element are added to the edible salt to obtain the edible balanced iodized salt, so that people can conveniently take in the calcium, potassium and selenium nutrients from the substance; and the added nutrients are food additives and are easily absorbed by a human body, thus the edible balanced iodized salt is a

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Search: + EspAc → EP1864167 (A2)

EP 1864167 (A2)

Bibliographic data: EP 1864167 (A2)

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FIBER OPTIC TRANSCEIVER MODULE HAVING BUILT-IN TEST CAPABILITY AND ASSOCIATED METHOD

Page bookmark: EP 1864167 (A2) - FIBER OPTIC TRANSCEIVER MODULE HAVING BUILT-IN TEST CAPABILITY AND ASSOCIATED METHOD

Publication date: 2007-12-12

Inventor(s): CHAN ERIC Y JUREK HOSHIE KEIJI DENNIS O BUREAU

Applicant(s): BOEHI CO (A2)

Classification:
- International: G02B7/00; G02B6/42
- European: G01M11/0823; G02B6/4238; G02B6/4236

Application number: EP2006024003 20060324

Priority number(s): WO2006010973 20060324; US2005003605 20050309

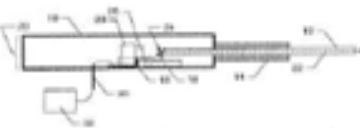
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Also published as:
US 2008010883 (A2)
US 2008010882 (A2)
US 2008028078 (A2)
US 2011201 (A2)

Cited documents: US6295274 (B1) + US4021121 (A1) + View all

Abstract not available for EP 1864167 (A2)
Abstract of corresponding document: WO 2006104903 (A2)
Translate this text

A fiber optic transceiver module, having built-in test capability and a fiber physical profile that meets ml code requirements, comprises a housing. The housing comprises an optical fiber having an angled end that defines an acute angle relative to the longitudinal axis of the optical fiber, an optical source for emitting an optical signal which is reflected by the angled end of the optical fiber and propagated along the optical fiber, and an optical detector for receiving a return optical signal transmitted through the angled end of the optical fiber in response to reflection from a discontinuity in the optical fiber. The acute angle may be 45 degrees, causing a desired portion of the signal emitted from the optical source to be propagated along the optical fiber and to cause a desired pattern of the return optical signal to be transmitted through the angled end to a photodetector.



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	04.07.2012 New entry: Payment of fee for printing
Applicant(s)	For all designated states Janssen R&D Ireland Eastgate Village Eastgate, Little Island, County Cork / IE
	[N/P]
Inventor(s)	01 / BAERT, Lieven, Elvire, Colette Jozef Van Wallegemstraat 11 B-8200 Brugge 2 / BE
	02 / LEWI, Paulus, Joannes Pater Van Mierlostraat 18

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WRITTEN OPINION OF THE
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International application No.

PCT/EP2006/061303

III. Re Item III

Non-establishment of opinion with regard to novelty, inventive step and industrial applicability

1

1.1 Claims 8 and 9 relate to subject-matter considered by this Authority to be covered by the provisions of Rule 67.1(iv) PCT. Consequently, no opinion will be formulated with respect to the industrial applicability of the subject-matter of these claims (Article 34(4)(a)(i) PCT).

V. Re Item V

Reasoned statement under Rule 66.2(a)(ii) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement

For the assessment of the present claims 8 and 9 on the question whether they are industrially applicable, no unified criteria exist in the PCT Contracting States. The patentability can also be dependent upon the formulation of the claims. The EPO, for example, does not recognize as industrially applicable the subject-matter of claims to the use of a compound in medical

Tools used to access external search and examination results (9)

- 3.1 The present application does not meet the criteria of Article 33(1) PCT, because the subject matter of claim 1 does not involve an inventive step in the sense of Article 33(3)PCT.
- 3.1.1 Document D1, which is considered to represent the most relevant state of the art to the subject matter of claim 1, discloses (the references in parentheses applying to this document):
D1 discloses tablets comprising TMC278. Parenteral compositions as injectable solutions or suspensions are suggested. (D1, page 3, line 36 - p. 5, l. 9; example 4). D1 discloses furthermore that the delayed release formulations such as described on page 13, line 38 - page 16, line 32, may be formulated as parenteral compositions (D1, p. 17, l. 14-19). TMC278 may also be used for preventing HIV infection (p. 19, l. 30-34).
- 3.1.2 The subject-matter of independent claim 1 differs from the disclosure of D1 in that the parenteral formulation is administered intermittently at a time interval of at least one week.
- 3.1.3 The problem to be solved by the present invention may therefore be regarded as reducing the pill burden on the patient and increasing the drug compliance.

Conclusion - Information that can be utilized from search and examination reports (1)



THANK YOU