

Title (en)  
MULTIPURPOSE MOISTURE-PRESERVING RAW LOBSTER PRODUCTS FORMED FROM INTACT TAIL SLICES AND METHODS FOR MANUFACTURING SAME

Title (de)  
MULTIFUNKTIONALE FEUCHTIGKEITSBEWAHRENDE ROHHUMMERPRODUKTE, DIE AUS INTAKTEN SCHWANZSCHEIBEN GEFORMT SIND, UND VERFAHREN ZUR HERSTELLUNG DAVON

Title (fr)  
PRODUITS DE HOMARD CRUS POLYVALENTS ANTI-DÉSHYDRATANTS FORMÉS À PARTIR DE TRANCHES DE QUEUE INTACTE ET PROCÉDÉS DE FABRICATION ASSOCIÉS

Publication  
**EP 3226699 A2 20171011 (EN)**

Application  
**EP 16726263 A 20160202**

Priority  
US 2016016236 W 20160202

Abstract (en)  
[origin: WO2016090387A2] A raw lobster product including a sealing material that has at least one carbohydrate, and an intact widthwise slice of raw lobster tail meat removed from a lobster tail and devoid of shell or exoskeleton. The slice of raw lobster tail meat is compressed by application of force to have, relative to its state at the time of removal from the lobster tail, both (i) a reduced thickness and (ii) at least one of an increased length and an increased width. The sealing material covers at least a portion of the surface of the slice of raw lobster tail meat.

IPC 8 full level  
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CPC (source: EP US)  
**A23B 4/06** (2013.01 - EP); **A23B 4/066** (2013.01 - US); **A23B 4/10** (2013.01 - EP); **A23L 17/40** (2016.07 - EP US); **A23L 17/75** (2016.07 - EP US); **A23V 2002/00** (2013.01 - US)

Citation (search report)  
See references of WO 2016090387A2

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DOCDB simple family (publication)  
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