

Table of Contents

Article Archive

- VETMED (63) 2018
- VETMED (62) 2017
- VETMED (61) 2016
- VETMED (60) 2015
- VETMED (59) 2014
- VETMED (58) 2013
 - Issue No. 1 (1-55)
 - Issue No. 2 (57-112)
 - Issue No. 3 (113-185)
 - Issue No. 4 (187-239)
 - Issue No. 5 (241-288)
 - Issue No. 6 (289-337)
 - Issue No. 7 (339-387)
 - Issue No. 8 (389-448)
 - Issue No. 9 (449-504)
 - Issue No. 10 (505-559)
 - Issue No. 11 (561-604)
 - Issue No. 12 (605-649)
- VETMED (57) 2012
- VETMED (56) 2011
- VETMED (55) 2010
- VETMED (54) 2009
- VETMED (53) 2008
- VETMED (52) 2007
- VETMED (51) 2006
- VETMED (50) 2005
- VETMED (49) 2004
- VETMED (48) 2003
- VETMED (47) 2002
- VETMED (46) 2001

Editorial Board

Ethical Standards

Reviewers 2017

For Authors

Author Declaration

Instructions for Authors

Submission Templates

Authors' Guide

Fees

Login – submissions till 2017

Submission / Login 2018

For Reviewers

Reviewers' Guide

Carrageenan: a review

J. Necas, L. Bartosikova

<https://doi.org/10.17221/6758-VETMED>

Citation: Necas J., Bartosikova L. (2013): Carrageenan: a review. Veterinarni Medicina, 58: 187-205.

download PDF

Carrageenan is a natural carbohydrate (polysaccharide) obtained from edible red seaweeds. The name Carrageenan is derived from the *Chondrus crispus* species of seaweed known as Carrageen Moss or Irish Moss in England, and Carragain in Ireland. Carragain has been used in Ireland since 400 AD as a gelatin and as a home remedy to cure coughs and colds. It grows along the coasts of North America and Europe. Carrageenans are used in a variety of commercial applications as gelling, thickening, and stabilising agents, especially in food products and sauces. Aside from these functions, carrageenans are used in experimental medicine, pharmaceutical formulations, cosmetics, and industrial applications.

Keywords:

carrageenan; pharmacokinetics; toxicity; biological activity

download PDF

Impact factor (WoS)

2016: **0.434**
5-Year Impact Factor: **0.71**

SJR (SCOPUS)

2017: **0.280 – Q2** (Veterina
(miscellaneous))



Similarity Check

All the submitted manus checked by the [CrossRef Check](#).

Abstracted/Indexed in

Agrindex of AGRIS/FAO
Animal Breeding Abstracts
CAB Abstracts
CNKI
CrossRef
Current Contents®/Agric
Biology and Environmen
Sciences
Czech Agricultural and F
Bibliography
DOAJ (Directory of Open
Journals)
EBSCO – Academic Searc
Ultimate
FSTA (formerly: Food Scie
Technology Abstracts)
Google Scholar
J-GATE
Science Citation Index Ex
SCOPUS
TOXLINE PLUS
Web of KnowledgeSM
Web of Science®

Licence terms

All contents of the journa available for non-comme purposes, users are allow copy and redistribute the transform, and build upo material as long as they c source.

Open Access Policy

This journal provides imn open access to its conten principle that making res freely available to the pu supports a greater globa exchange of knowledge.

Contact

Mgr. Zuzana Karlíková
Executive Editor
phone: + 420 227 010 352
e-mail: vetmed@cazv.cz

Address

Veterinární medicína
Czech Academy of Agric
Sciences

[Reviewers login](#)

[Subscription](#)

© 2018 Czech Academy of Agricultural Sciences