Accepted Manuscript

Daily oral supplementation with collagen peptides combined with vitamins other bioactive compounds improves skin elasticity and has a beneficial effect on joint and general wellbeing Nutrition Research

Eato-in-Chef Brace A Washing

An International Publication for Projections for Advances Food and the Science Security.

Anna Czajka, Ewa M. Kania, Licia Genovese, Andrea Corbo, Giovanni Merone, Cecilia Luci, Sara Sibilla

PII: S0271-5317(17)31150-8

DOI: doi:10.1016/j.nutres.2018.06.001

Reference: NTR 7903

To appear in: Nutrition Research

Received date: 18 December 2017

Revised date: 5 June 2018 Accepted date: 5 June 2018

Please cite this article as: Anna Czajka, Ewa M. Kania, Licia Genovese, Andrea Corbo, Giovanni Merone, Cecilia Luci, Sara Sibilla, Daily oral supplementation with collagen peptides combined with vitamins other bioactive compounds improves skin elasticity and has a beneficial effect on joint and general wellbeing. Ntr (2018), doi:10.1016/j.nutres.2018.06.001

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

ACCEPTED MANUSCRIPT

Daily oral supplementation with collagen peptides combined with vitamins other bioactive compounds improves skin elasticity and has a beneficial effect on joint and general wellbeing

Anna Czajka^{a†}, Ewa M. Kania^{a†}, Licia Genovese^a, Andrea Corbo^b, Giovanni Merone^c, Cecilia Luci^c and Sara Sibilla^{a*}

*Corresponding author; Sara Sibilla, Research and Development Department, MINERVA Research Labs, 1-6 Yarmouth Place, London, W1J 7BU, UK; email: ssibilla@minervalabs.com

Anna Czajka, Research and Development Department, MINERVA Research Labs, 1-6 Yarmouth Place, London, W1J 7BU, UK; email: annac@minervalabs.com

Ewa M. Kania, Research and Development Department, MINERVA Research Labs, 1-6 Yarmouth Place, London, W1J 7BU, UK; email: ekania@minervalabs.com

Licia Genovese, Research and Development Department, MINERVA Research Labs, 1-6 Yarmouth Place, London, W1J 7BU, UK; email: lgenovese@sciterion.eu

Andrea Corbo, Master II livello Università degli Studi di Camerino, Camerino, Italy; email: andrea.corbo@romamedica.it

Giovanni Merone, MedicalSpa Education, Roma Medica s.r.l., Via Cassia 1840, Roma, 00123, Italy; email: giovannimero@libero.it

Cecilia Luci, MedicalSpa Education, Roma Medica s.r.l., Via Cassia 1840, Roma, 00123, Italy; email: congressi@romamedica.it

^aMinerva Research Labs, 1-6 Yarmouth Place, London, W1J 7BU, UK

^bMaster II livello Università degli Studi di Camerino, Camerino, Italy

^cMedicalSpa Education, Roma Medica s.r.l., Via Cassia 1840, Roma, 00123, Italy

[†]These authors contributed equally to this work.

Download English Version:

https://daneshyari.com/en/article/8633988

Download Persian Version:

https://daneshyari.com/article/8633988

<u>Daneshyari.com</u>