

FISH and SEAFOOD CONSUMER GOODS IN FOOD CONTACT (microbiology)

Dear customers

through a lot of developments in all matrices, we offer this year a comprehensive proficiency testing program with many new developments in the field of **fish and seafood** and **consumer goods in food contact (microbiology)**.

We are pleased to present you our quality assurance program in the field of the **microbiological** analytic of "**fish and seafood**", "**films**" and "**glass / canning / cans**".

Product catalogue microbiology

microbiological proficiency testing schemes FISH and SEAFOOD:

- **Yersinia enterocolitica seafood (August 2018)**
Article No. 2010509 more information you can find at www.odin.drrr.de
Yersinia enterocolitica qualitative
- **Pathogenic Vibrio spp. seafood (August 2018)**
Article No. 2010511 more information you can find at www.odin.drrr.de
pathogenic Vibrio spp. qualitative

microbiological proficiency testing schemes FILMS:

- **Moulds foil packaging (September 2018)**
Article No. 2010119 more information you can find at www.odin.drrr.de
determination of surface bacteria count
moulds quantitative
- **Aerobic bacteria foil packaging (September 2018)**
Article No. 2010191 more information you can find at www.odin.drrr.de
determination of surface bacteria count
aerobic total count quantitative

microbiological proficiency testing schemes GLASS / CANNING / CANS:

- **Mesophilic sterility testing tinned food (September 2018)**
Article No. 2010172 more information you can find at www.odin.drrr.de
mesophilic germ load
(products with low acidity (pH > 4,5))
- **Thermophilic sterility testing tinned food (September 2018)**
Article No. 2010928 more information you can find at www.odin.drrr.de
thermophilic germ load (55°C)
(products with low acidity (pH > 4,5))

Have we sparked your interests?

More information concerning the proficiency testing schemes as well as the prices and the order form you can find in the attached special supplement, in our product catalogue, on our website <http://www.DRRR.de/en/catalogue/> and in our Online Data Information Network (**ODIN**).

For questions and suggestions do not hesitate to contact us!

Yours DRRR-Team

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microbiological proficiency testing

For your registration we recommend to use our online catalogue (ODIN) or the registration forms on our homepage (www.DRRR.de). You can also use the registration forms of this special supplement.

fish and seafood

Art. No.	proficiency testing type	requested parameters	period	price *	additional samples **
2010509	Yersinia enterocolitica seafood risk group 2, frozen	Yersinia enterocolitica qualitative (3 samples seafood)	Aug-18	240,00 €	87,00 €
2010511	pathogenic Vibrio spp. seafood risk group 2, frozen	pathogenic Vibrio spp. qualitative (3 samples seafood)	Aug-18	240,00 €	87,00 €

* price only valid by online result release and report in ODIN / price for result release by mail/fax plus 30,00 € / price for report by post plus 40,00 €

** additional submitted result sheets by e-mail, post or fax will be charged as additional sample sets

microbiological proficiency testing

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Consumer goods in food contact:

films

Art. No.	proficiency testing type	requested parameters	period	price *	additional samples **
2010119	moulds foil packaging risk group 1	determination of surface bacteria count moulds quantitative (4 samples)	Sep-18	310,00 €	110,00 €
2010191	aerobic bacteria foil packaging risk group 1	determination of surface bacteria count aerobic total count quantitative (4 samples)	Sep-18	310,00 €	110,00 €

glass / canning / cans

Art. No.	proficiency testing type	requested parameters	period	price *	additional samples **
2010172	mesophilic sterility testing tinned food risk group 1, frozen	mesophilic germ load (products with low acidity (pH > 4,5)) (3 samples tinned food)	Sep-18	350,00 €	123,00 €
2010928	thermophilic sterility testing tinned food risk group 1, frozen	thermophilic germ load (55°C) (products with low acidity (pH > 4,5)) (3 samples tinned food)	Sep-18	350,00 €	123,00 €

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** additional submitted result sheets by e-mail, post or fax will be charged as additional sample sets

