



APPENDIX TO THE TEST REPORT
R24-1068 for sample R24012304

Order for analyses: 9 / 15.01.2024

Sample number	R24012304
Sample name	BIOPRO 10 - Defatted toasted soy flour
Based on test results and according the Law on Food Safety art.25, art. 26 (Official Gazette of RS no. 41/2009, 17/2019) sample is FIT FOR HUMAN CONSUMPTION.	
Based on the above examinations, it was determined that the examined Sample IN COMPLIANCE art.26 Regulation of the quality albuminous products and a mixture of albuminous products for the food industry (Official Gazette of SFRJ 41/85).	
STATEMENT OF CONFORMITY MICROBIOLOGICAL TESTING: Results of the analyzed parameters are SATISFACTORY in relation to product specifications.	
STATEMENT OF CONFORMITY PHYSICAL-CHEMICAL CONTAMINANTS/RESIDUES TESTING: Based on the results of the analyzed parameters sample is in compliance with art.2 appendix 1, art.3 Regulation on maximum concentrations of certain contaminants in food (Official Gazette of RS 81/2019, 126/2020, 90/2021, 118/2021, 127/2022, 110/2023) and Commission Regulation (EU) 2023/915 of 25 April 2023 on maximum levels for certain contaminants in food and repealing Regulation (EC) No 1881/2006.	
Based on the results of the analyzed parameters sample is in compliance with art.3 appendix 2, art.5, appendix 4, art.6 and art.7 Regulation on the maximum permitted quantities of residues of plant protection products in food and feed (Official Gazette of RS no. 91/2022).	
STATEMENT OF CONFORMITY PHYSICAL-CHEMICAL TESTING: Based on the results of the parameters analyzed sample is in compliance with art.26 Regulation of the quality albuminous products and a mixture of albuminous products for the food industry (Official Gazette of SFRJ 41/85) (Note: conformity cannot be confirmed, with a confidence level of 95% for extended measurement uncertainty, for Crude ash, calculated on dry matter and for Crude cellulose, calculated on dry matter).	

APPENDIX:

Report on examination of the radioactivity of 2024/114 for sample R24012304

Analysis was done on Faculty Veterinary medicine University of Belgrade, Department of Radiology and Radiation hygiene, Bulevar Oslobođenja 18, Beograd.

23.01.2024

Predrag Vulićević MS
Specialist in Sanitary Chemistry

By test report number R24-1068 sample was analyzed R24012304.

When providing statement of conformity, a binary (simple) decision rule with shared risk without guard band was applied. Decision rules are available on the website www.splaboratorija.rs/dokumenta in the document Decision rules (excerpt from POS 021 Reporting of results).

Statement:

1. This report shall not be multiplied, except in full, without approval of SP LABORATORIJA.
2. The test results refer only to the test sample.
3. The test results are applied only to the sample as received, except when the SP LABORATORIJA is responsible for the sampling phase.
4. SP LABORATORIJA is responsible for all data presented in the Test Report except for those obtained from the customers.
5. SP LABORATORIJA disclaims responsibility for the validity of the results for whose statements the data obtained from the customers have been used.
6. SP LABORATORIJA disclaims responsibility for statements of conformity issued on the basis of testing of aggregate samples at the request of the customer
7. Test location in SP LABORATORIJA: Industrijska 3, 21220 Bečej
8. According to art.25 Law on Business Company ("Official Gazette of RS", no. 36/2011, 99/2011, 83/2014 - other law, 5/2015, 44/2018, 95/2018, 91/2019 and 109/2021) test report and appendix to the test report is valid without a stamp



TEST REPORT R24-1068 / R24012304
Sample number: R24012304

Applicant	PRIVREDNO DRUŠTVO ZA EKONOMSKE, FINANSIJSKE, INFORMATIČKE I TRGOVINSKO-PROIZVODNE USLUGE BANKOM DRUŠTVO SA OGRANIČENOM ODGOVORNOŠĆU BEOGRAD, BULEVAR NIKOLE TESLE 30A, Beograd-Zemun, Bulevar Nikole Tesle 30/A
Order for analyses	9 / 15.01.2024.
Sample name	BIOPRO 10 - Defatted toasted soy flour
Required analyses	Product safety + Analysis by client's request
Sampling data	Sample was delivered 16.01.2024.
Sample receiving date	16.01.2024.
Start testing date	17.01.2024.
End testing date	23.01.2024.
Date of issue of the report	23.01.2024.

APPENDIX:

Report on examination of the radioactivity of 2024/114 for sample R24012304

Analysis was done on Faculty Veterinary medicine University of Belgrade, Department of Radiology and Radiation hygiene, Bulevar Oslobođenja 18, Beograd.

By test report number R24-1068 sample was analyzed R24012304.

R24012304: BIOPRO 10 - Defatted toasted soy flour

Identification:

Net quantity of delivered sample: 7 x 300 g

Data obtained from customer:

Expiry date: 25.12.2025.

Lot number: 251223E1A14838

Sample was delivered properly packed in closed non-original packaging

-General look:

Sample was delivered properly packed, in bulk. With a sample was delivered documentation with data about the sample.

Based on delivered documentation, Sample is BIOPRO 10 - Defatted toasted soy flour. Sample is pale golden color, powdery consistency, with no foreign odors. Sample It contains no foreign visible impurities, or metal shavings (test with magnet).

Analysis	Result	Reference data	Methods	
Weight of sample [g]	150	-	VM/ MET 624 ¹⁾	Gravimetry
Mass of detected metal shavings [g]	0	-	VM/ MET 624 ¹⁾	Gravimetry
Content of metal shavings [%]	0	Not allowed	VM/ MET 624 ¹⁾	Gravimetry

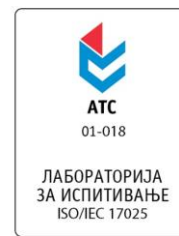
¹⁾Outside the scope of accreditation



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Note

Source of reference values: art.26 paragraph 3 Law on Food Safety (Official Gazette of RS 41/2009, 17/2019).

For the Sensory Testing Department: inž. Jelena Ivkov

Ubroj 7.

Microbiological testing:

Analysis	I sample unit	II sample unit	III sample unit	IV sample unit	V sample unit	Reference data	Methods
Aerobic mesophilic bacteria (30°C) [CFU/g]	800	770	850	930	900	- n=5,c=2 m=10000,M=100000 ³⁾	SRPS EN ISO 4833-1:2014; SRPS EN ISO 4833-1:2014/A1:2022 Counting
Molds and yeasts [CFU/g]	< 10 ²⁾	< 10 ²⁾	< 10 ²⁾	< 10 ²⁾	< 10 ²⁾	- n=5,c=2 m=100,M=1000 ³⁾	SRPS ISO 21527-2:2011 Counting
Enterobacteriaceae (37°C) [CFU/g]	< 10 ²⁾	< 10 ²⁾	< 10 ²⁾	< 10 ²⁾	< 10 ²⁾	- n=5,c=2 m=10,M=100 ³⁾	SRPS EN ISO 21528-2:2017 Counting
Clostridium perfringens [CFU/g]	< 10 ²⁾	< 10 ²⁾	< 10 ²⁾	< 10 ²⁾	< 10 ²⁾	- n=5,c=0 m= M=10 ³⁾	SRPS EN ISO 7937:2010 Counting
Salmonella spp [25g]	Not detected	Not detected	Not detected	Not detected	Not detected	Not detected n=5,c=0 ³⁾	SRPS EN ISO 6579-1:2017 osim Aneksa D; SRPS EN ISO 6579-1:2017/A1:2020 Detection
Listeria monocytogenes (37°C) [25g]	Not detected	Not detected	Not detected	Not detected	Not detected	Not detected n=5,c=0 ³⁾	SRPS EN ISO 11290-1:2017 Detection
Escherichia coli (44°C) [CFU/g]	Not detected	Not detected	Not detected	Not detected	Not detected	Not detected n=5,c=0 m=M=10 ³⁾	SRPS ISO 16649-2:2008 Counting
Presumptive Bacillus cereus (30°C) [CFU/g]	< 10 ²⁾	< 10 ²⁾	< 10 ²⁾	< 10 ²⁾	< 10 ²⁾	- n=5,c=0 m=100,M=1000 ³⁾	SRPS EN ISO 7932:2009 Counting

²⁾Limit of quantification (LOQ); ³⁾Value of product specification

Note:

Source of reference values: product specification.

Results of physical-chemical contaminants/residues testing:

Analysis	Result	Expanded measurement uncertainty ⁹⁾	Reference data	Methods
Lead (Pb) [mg/kg]	0,017	± 0,0043	-	SRPS EN 15763 ICP/MS
Cadmium (Cd) [mg/kg]	0,091	± 0,0228	-	SRPS EN 15763 ICP/MS
Arsenic (As) [mg/kg]	0,012	± 0,0030	-	SRPS EN 15763 ICP/MS
Mercury (Hg) [mg/kg]	< 0,01 ²⁾	± 25%	-	SRPS EN 15763 ICP/MS
Aflatoxin (B1) [µg/kg]	< 0,3 ²⁾	± 44%	max 2	VM/MET 913 LC/MS/MS
Aflatoxin (B1+B2+G1+G2) [µg/kg]	< 0,3 ²⁾	± 44%	max 4	VM/MET 913 LC/MS/MS
Ochratoxin A [µg/kg]	< 0,8 ²⁾	± 44%	-	VM/MET 913 LC/MS/MS

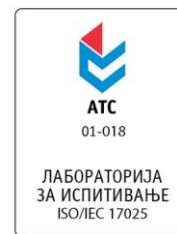
²⁾Limit of quantification (LOQ); ⁹⁾Extended measurement uncertainty is expressed as a combined standard measurement uncertainty increased by the coverage factor k = 2 for a confidence level of approximately 95%
 Determination of metals and metalloids by SRPS EN 15763 is within the flexible scope of accreditation. Determination of mycotoxins and plant toxins by VM/MET 913 is within the flexible scope of accreditation.



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ЛАБОРАТОРИЈА
 ЗА ИСПИТИВАЊЕ
 ISO/IEC 17025



Note:

Maximum permitted value po art.2, appendix 1 Regulation on maximum concentrations of certain contaminants in food (Official Gazette of RS 81/2019, 126/2020, 90/2021, 118/2021, 127/2022, 110/2023) and Commission Regulation (EU) 2023/915 of 25 April 2023 on maximum levels for certain contaminants in food and repealing Regulation (EC) No 1881/2006, is:

- For soy
- Cadmium (Cd): 0,2mg/kg
- Lead (Pb), Arsenic (As): not defined

Source of reference values: art.2 appendix 1, art.3 Regulation on maximum concentrations of certain contaminants in food (Official Gazette of RS 81/2019, 126/2020, 90/2021, 118/2021, 127/2022, 110/2023) and Commission Regulation (EU) 2023/915 of 25 April 2023 on maximum levels for certain contaminants in food and repealing Regulation (EC) No 1881/2006.

Results of physical-chemical residue pesticide testing:

Analysis	Result	Expanded measurement uncertainty ⁹⁾	Methods	
Residue of pesticides (shown in the table 1) [mg/kg]	< 0,003 ²⁾	± 50%	SRPS EN 15662	GC/MS/MS
Residue of pesticides (shown in the table 2) [mg/kg]	< 0,01 ²⁾	± 50%	SRPS EN 15662	GC/MS/MS
Residue of pesticides (shown in the table 3) [mg/kg]	< 0,01 ²⁾	± 50%	SRPS EN 15662	LC/MS/MS
Residue of pesticides (shown in the table 4) [mg/kg]	< 0,01 ²⁾	± 50%	VM/MET 887	GC/MS/HSS

²⁾Limit of quantification (LOQ); ⁹⁾Extended measurement uncertainty is expressed as a combined standard measurement uncertainty increased by the coverage factor k = 2 for a confidence level of approximately 95%
 Determination of pesticide residues by SRPS EN 15662; VM/MET 887 is within the flexible scope of accreditation.

Note:

Source of reference values: art.3 appendix 2, art.5, appendix 4, art.6 and art.7 Regulation on the maximum permitted quantities of residues of plant protection products in food and feed (Official Gazette of RS no. 91/2022)

Results of physical-chemical testing

Analysis	Result	Expanded measurement uncertainty ⁹⁾	Reference data	Methods	
Water content [%]	6,41	± 0,397	max 8	Regulation, Method 1 ¹⁰⁾	Drying
Crude protein (N*6,25), calculated on dry matter [%]	52,72	± 1,318	min 47	SRPS EN ISO 16634-1:2010	Method of total combustion
Crude ash, calculated on dry matter [%]	6,5	± 0,36	max 6,5	NMKL 173, 2nd Ed.:2005	Annealing
Crude fat, calculated on dry matter [%]	1,2	± 0,06	max 2	Regulation, Method 2 ¹⁰⁾	Soxhlet
Crude cellulose, calculated on dry matter [%]	3,01	± 0,572	max 3,5	SRPS ISO 5498:1996	Weende

⁹⁾Extended measurement uncertainty is expressed as a combined standard measurement uncertainty increased by the coverage factor k = 2 for a confidence level of approximately 95%

Note:

Source of reference values: art.26 Regulation of the quality albuminous products and a mixture of albuminous products for the food industry (Official Gazette of SFRJ 41/85).

Testing of genetic modification:

Analysis	Result	LOD [%]	Methods	
Detection of genetic modification-GTS 40-3-2 (RoundUp Ready)	Not detected	0,05	JRC GMO Protocol ¹⁵⁹⁾	Real Time PCR

LOD - limit of detection

Tests JRC GMO Protocol are within the flexible scope of accreditation.

Note:

According to art.3 Law on Genetically Modified Organisms (Official Gazette of RS 41/2009), a genetically modified organism is not considered an agricultural Product of plant origin contain up to 0.9% threshold of genetically modified organisms and impurities of genetically modified organisms.

Seed and reproductive material are not considered genetically modified organisms if contain up to 0.1% threshold of genetically modified organisms and impurities of genetically modified organisms.

Table 1 - List of analyzed pesticide residues (LFO 001) in the delivered sample with the determined concentrations <LOQ (limit of quantification)		
Cadusafos	Disulfoton	Fensulfothion

Table 2 - List of analyzed pesticide residues (LFO 001) in the delivered sample with the determined concentrations <LOQ (limit of quantification)					
2,4'-DDD	2,4'-DDE	2,4'-DDT	4,4' – DDD	4,4' – DDE	4,4' – DDT
Acetochlor	Aclonifen	Acrinathrin	Aldrin	Dieldrin	Alpha-BHC
Aramite	Beflubutamid	Benfluralin	Beta-BHC	Bifenox	Bifenthrin
Biphenyl	Bitertanol	Boscalid (Nicofen)	Bupirimate	Buprofezin	Butralin
Chlorbenside	Chlordan-cis	Chlordan-trans	Chlorfenapyr	Chlorfenson	Chlorfenvinphos
Chlorobenzilate	Chlorpropham	Chlorpyrifos-ethyl	Chlorpyrifos-methyl	Chlorthal-dimethyl	Chlozolate
Cinidon-ethyl	Cyfluthrin I	Cyfluthrin II	Cyfluthrin III	Cyfluthrin IV	Cyhalofop-butyl
Cypermethrin I	Cypermethrin II	Cypermethrin III	Cypermethrin IV	Cyproconazole	Cyprodinil
Delta-BHC	Deltametrin	Diallate I	Diallate II	Diazinon	Dichlobenil
Dichlorvos	Diclofop methyl	Dicloran	Difenoconazol	Diflufenican	Dimethachlor
Dimethipin	Dimethomorph (E)	Dimethomorph (Z)	Dimoxystrobin	Diniconazole	Disulfoton sulfone
Endosulfan I (alpha)	Endosulfan II (beta)	Endosulfan sulfate	Endrin	Endrin aldehyde	Endrin ketone
EPN	Epoxiconazole	Ethion	Ethofenprox	Ethoprophos	Ethoxyquin
Etoazole	Etridiazole	Etrifos	Fenamidon	Fenarimol	Fenbuconazole
Fenoxaprop-p-ethyl	Fenpropimorph	Fenvalerate	Esfenvalerate	Flucythrinate I	Flucythrinate II
Flumioxazin	Fluquinconazole	Flurprimidol	Flusilazole	Flutolanil	Flutriafol
Heptachlor	Heptachlor epoxide-cis (exo)	Heptachlor epoxide-trans (endo)	Hexachlorobenzene (HCB)	Hexaconazole	Imazail
Ipconazole	Iprodione	Isocarbophos	Kresoxim-methyl	Lactofen	Lambda-Cyhalothrin
Lindan (Gama-BHC)	Malaoxon	Malathion	Mecarbam	Mepanipyrin	Mepronil
Metalaxyl	Metalaxyl-M	Methacrifos	Methidathion	Methoprene	Methoxychlor
Metolachlor	Metolachlor-S	Metrafenone	Metribuzin	Mevinphos (Phosdrin)	Myclobutanil
Napropamide	Nitrofen	Orthophenylphenol (2-Phenylphenol)	Oxadiazon	Oxadixyl	Oxy-Chlordane
Oxyfluorfen	Paclbutrazol	Penconazole	Pendimethalin	Permethrin-cis	Permethrin-trans
Phenotrin	Phenthoate	Phorat	Phosalone	Phosphamidon	Picolinafen
Picoxystrobin	Piperonyl-butoxide	Pirimiphos-ethyl	Pirimiphos-methyl	Prochloraz	Prochloraz metabolite 2,4,6-Trichlorophenol moiety
Profenofos	Propanil	Propargite	Propham	Propiconazole I	Propiconazole II
Propisochlor	Propyzamide	Proquinazid	Pyrazophos	Pyridaben	Pyrimethanil
Pyriminobac-methyl	Pyriproxyfen	Quinalphos	Quinoxifen	Simazin	Spirodiclofen
Spiromesifen	Spiroxamine I	Spiroxamine II	Tau-Fluvalinate	Tebuconazole	Tebufenpyrad
Tecnazene	Tefluthrin	TEPP	Terbufos	Terbutylazin	Tetraconazole
Tetradifon	Tetrametrin	Tolclofos-methyl	Triadimefon	Triadimenol	Triallate
Triazophos	Trifloxystrobin	Trifluralin	Triticonazole	Vinclozolin	

Table 3 - List of analyzed pesticide residues (LFO 001) in the delivered sample with the determined concentrations <LOQ (limit of quantification)					
Acephate	Acetamidrid	Aldicarb	Aldicarb-sulfone	Aldicarb-sulfoxide	Amidosulfuron
Azoxystrobin	Barban	Butylate	Carbaryl	Carbendazim	Benomyl
Carbofuran	Carbofuran-3-Hydroxy	Benfuracarb	Carbosulfan	Furathiocarb	Chlorantraniliprole
Chlorotoluron	Chloroxuron	Clofentezine	Clothianidin	Cyazofamid	Cymoxanil



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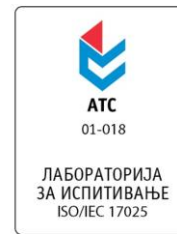


Table 3 - List of analyzed pesticide residues (LFO 001) in the delivered sample with the determined concentrations <LOQ (limit of quantification)					
Cyromazine	Desmedipham	Dichlofluanid	Diethofencarb	Dimethoate	Disulfoton sulfoxide
Diuron	EPTC	Ethirimol	Fenhexamid	Fenoxycarb	Fenpyroximate
Florasulam	Fluazinam	Flucycloxuron	Fludioxonil	Flufenoxuron	Fluometuron
Fluopicolide	Fluopyram	Fluoxastrobin	Flurtamone	Fomesafen	Formetanat
Fosthiazate	Fuberidazole	Imidacloprid	Indoxacarb	Iprovalicarb	Isoprocarb
Isoproturon	Isoxaben	Lenacil	Mandipropamid	Meptyldinocap	Methabenzthiazuron
Methiocarb	Methiocarb-sulfone	Methiocarb-sulfoxide	Methomyl	Methoxyfenozide	Metobromuron
Metosulam	Metoxuron	Molinate	Monolinuron	Monuron	Nitenpyram
Novaluron	Omethoate	Oryzalin	Oxamyl	Phenmedipham	Phoxim
Prochloraz BTS 44595 (desimidazole-amino)	Prochloraz BTS 44596 (desimidazole-formylamino)	Profoxydim	Propachlor	Propamocarb	Propoxur
Prosulfocarb	Sedaxane	Spinosad (Spynosyn A and Spynosyn D)	Tebufenozide	Teflubenzuron	Thiabendazole
Thiacloprid	Thiametoxam	Thiobencarb	Thiophanat-methyl	Trichlorfon	Tricyclazole
Triflumuron	Vamidothion	Zoxamide			

Table 4 - List of analyzed pesticide residues (LFO 001) in the delivered sample with the determined concentrations <LOQ (limit of quantification)
Dithiocarbamates (expressed as CS ²⁻ , including Ziram, Thiram, Maneb, Mancozeb, Propineb, Metiram)

¹⁰³Regulation on the methods of sampling and conducting chemical and physical analysis of protein products for the food industry, Official Gazette of SFRY 41/1985; ¹⁵⁹JRC Compendium of reference methods for GMO analysis

Results approved by:

PhD Ivana Kažić, Specialist in Food Microbiology	
Biljana Marošanić MS Spec. in Tox.Chemistry. Director of Instrumental Analysis Dpt	
dipl. Ing. Gordana Nović Director of Genetic and Physical-Chemical Analysis Dpt.	

Report approved by:

Predrag Vulićević MS, Specialist in Sanitary Chemistry	
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Statement:

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5. SP LABORATORIJA disclaims responsibility for the validity of the results for whose statements the data obtained from the customers have been used.
6. Test location in SP LABORATORIJA: Industrijska 3, 21220 Bečej
7. According to art.25 Law on business company („Official Gazette of RS“ no 36/2011, 99/2011, 83/2014-other law, 5/2015, 44/2018, 95/2018, 91/2019 and 109/2021) test report is valid without stamp.

Faculty of Veterinary Medicine
University of Belgrade
Department of Radiology and
Radiation hygiene
Bulevar Oslobođenja 18
Belgrade
Serbia



Client:

SP LABORATORIJA AD Bečej
Industrijska zona bb
21220 Bečej
Tel/fax: 021-6912-545

Performer:

**Department of Radiology and
Radiation hygiene**
Tel.+381 62 8868229
E-mail: radijacija@vet.bg.ac.rs

SUBJECT: EXAMINATION REPORT NO. 2024/114

SAMPLE ACCEPTANCE DATE: 19.01.2024.

SAMPLE ANALYSES: 19.01.2024.

DATE OF ISSUING REPORT: 19.01.2024.

DATA OBTAINED BY CLIENT:

- 1.Requirement number:** 30573 dated 17.01.2024.
- 2. Sample:** R2401 2304 BIOPRO 10 - Defatted toasted soy flour
- 3. Work Order No.:** R24-1068
- 4. Quantity/mass: /**
- 5. Country of Origin: /**
- 6. Importer: /**
- 7. Vehicle number: /**
- 8. Sampler: /**
- 9. Link to sampling proceedings: /**

LABORATORY RESULTS:

1. Investigation method: The examination of radionuclides activity concentration is done within the delivered sample acceptable for analyses. The sample preparation included homogenization and weighing into a suitable container (IAEA TRS 295). The examination has been done on HPGe detector by the method of low-level gamma spectrometry based on IAEA TRS 295. For detector calibration referents standards were used.

2. Results:

Radionuclide content in the sample (Bq / kg)		ACCORDING TO REGULATIONS
¹³⁴ Cs	<1.2	YES
¹³⁷ Cs	<1.8	
⁴⁰ K	829±58	

Measurement uncertainty is expressed as the expanded measurement uncertainty for the factor $k=2$ which for the normal distribution corresponds to a confidence level of 95%.

3. Conclusion: The results of measured radioactivity in the delivered sample **show no radionuclide presence beyond the regulations** (Official Gazette RS 36/2018 of 10.05.2018.).

The examination has been done by the method of low-level gamma spectrometry on HPGe detector based on IAEA Technical Report 295.

Deliver to: 1.Client 2.Archive

Examiner:

Head of Department:

Dr. sci. vet. med. Branislava Mitrović

Branislava Mitrović



REDOVNI PROFESOR
Dr. sci. vet. med. Nikola Krstić

Nikola Krstić

1. It is forbidden to distributed analysis results without approval from Faculty of veterinary medicine, Department for Radiology and Radiation Hygiene

2. Results are valid only for examined sample.

FVM RH ZA/3, V3.2