

ANALYSIS REQUEST FORM

Document No.: F01-P701.EN

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Revision No: 04

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Customer Information

Company / Contact Person

Phone / e-mail

Tax Office / Tax Number

Address

Sample and Analysis Information

Sample Information

Requested Analyzes


(The header number in each analysis title meets the scope in the annex of the F02P701 Analysis Contract Form)

Report No. (To be filled in by the laboratory)		1	Multi ^{1,2}	<input type="checkbox"/>
		2	Multi ^{1,2} + Dithiocarbamates ³	<input type="checkbox"/>
		3	Multi ^{1,2} + Chlorate ⁴ , Perchlorate ⁴	<input type="checkbox"/>
Sample Name		4	Multi ^{1,2} + Chlorate ⁴ , Perchlorate ⁴ + Fosetyl-Al ⁴	<input type="checkbox"/>
		5	Multi ^{1,2} + Chlorate ⁴ , Perchlorate ⁴ + Fosetyl-Al ⁴ + Ethephon ⁴	<input type="checkbox"/>
		6	Multi ^{1,2} + Fosetyl-Al ⁴	<input type="checkbox"/>
		7	Multi ^{1,2} + Fosetyl-Al ⁴ + Ethephon ⁴	<input type="checkbox"/>
Amount		8	Multi ^{1,2} + Ethephon ⁴	<input type="checkbox"/>
		9	Multi ^{1,2} + Dithiocarbamates ³ + Chlorate ⁴ , Perchlorate ⁴ + Fosetyl-Al ⁴ + Ethephon ⁴	<input type="checkbox"/>
		10	Multi ^{1,2} + Acidic Hydrolysis ⁶	<input type="checkbox"/>
		11	Multi ^{1,2} + Dithiocarbamates ³ + Acidic Hydrolysis ⁶	<input type="checkbox"/>
Serial / Lot Number / Code		12	Multi ^{1,2} + Dithianon ⁷	<input type="checkbox"/>
		13	Multi ^{1,2} + Dithiocarbamates ³ + Dithianon ⁷	<input type="checkbox"/>
		14	Multi ^{1,2} + Dithiocarbamates ³ + Dithianon ⁷ + Fosetyl-Al ⁴	<input type="checkbox"/>
		15	Multi ^{1,2} + Dithianon ⁷ + Chlormequat ⁴ , Mepiquat ⁴	<input type="checkbox"/>
		16	Multi ^{1,2} + Dithiocarbamates ³ + Dithianon ⁷ + Chlormequat ⁴ , Mepiquat ⁴	<input type="checkbox"/>
Production / Expiration Date		17	Multi ¹ + Maleic Hydrazide ⁴	<input type="checkbox"/>
		18	Multi ¹ + Dithiocarbamates ³ + Maleic Hydrazide ⁴	<input type="checkbox"/>
		19	Multi ¹ + Ethephon ⁴ + Acidic Hydrolysis ⁶	<input type="checkbox"/>
		20	Multi ^{1,2} + Dithiocarbamates ³ + Ethephon ⁴ + Acidic Hydrolysis ⁶	<input type="checkbox"/>
		21	Multi ^{1,2} + Nitrate ⁵	<input type="checkbox"/>
		22	Multi ^{1,2} + Dithiocarbamates ³ + Nitrate ⁵	<input type="checkbox"/>
Packaging Type		23	Multi ^{1,2} + Acidic Hydrolysis ⁶ + Guazatine ¹¹ + Aminoalcohols ⁹	<input type="checkbox"/>
		24	Multi ^{1,2} + Dithiocarbamates ³ + Acidic Hydrolysis ⁶ + Guazatine ¹¹ + Aminoalcohols ⁹	<input type="checkbox"/>
		25	Multi ^{1,2} + Piperonyl butoxide ¹⁰	<input type="checkbox"/>
		26	Multi ^{1,2} + Acidic Hydrolysis ⁶ + Guazatine ¹¹	<input type="checkbox"/>
		27	Multi ^{1,2} + Dithiocarbamates ³ + Fosetyl-Al ⁴	<input type="checkbox"/>

Additional Requests

Conformity Assessment			Yes <input type="checkbox"/>		No <input type="checkbox"/>		Decision Rule Application <i>(Unless otherwise stated in the legislation and if no election is made, the False Rejection Rule is used.)</i>							
European Limits	<input type="checkbox"/>	Other	<input type="checkbox"/>		Simple Acceptance Rule		<input type="checkbox"/>	False Acceptance Rule		<input type="checkbox"/>	False Rejection Rule		<input type="checkbox"/>
Report Submission Method								Return of Remaining Sample						
e-mail	<input type="checkbox"/>	Cargo	<input type="checkbox"/>	Hand Delivery		<input type="checkbox"/>	Yes		<input type="checkbox"/>	No		<input type="checkbox"/>		

If there is a different topic you request, please specify:

 <p>VELTIA Türkiye - STA Antalya Kalite Kontrol Gıda Laboratuvarı San. ve Tic. A.Ş. A TANTANUS Company</p>	ANALYSIS REQUEST FORM			
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Explanations

1. The packaging/sample container/bag in which the sample is sent must be closed and its integrity intact.
2. To avoid damage during transportation, closed, sturdy, sterile packages that will not be affected by temperature and light should be preferred. VELTIA Türkiye-STA Antalya cannot be held responsible for any damages that may occur on samples sent by cargo/mail.
3. Obtain information from the laboratory about the amount of sample required for the analyzes to be performed and the appropriate sample conditions.
4. Samples for which the Analysis Request Form is not sent will not be processed. Report submission is made after the invoice to be issued to you is paid. You can get faster service by sharing the payment receipt with our Customer Representative or Sample Acceptance and Reporting Unit.
5. If the sample does not meet the sample acceptance conditions, the laboratory informs the customer by making a conditional acceptance/rejection decision. In cases where the information provided by the customer is likely to affect the analysis result, the laboratory may include a disclaimer in the report.
6. Analysis results are valid only for the tested samples. The analysis report prepared based on the information provided by the customer named in this form is prepared for the exclusive use of the customer in accordance with the customer's request.
7. You can access our analysis scope at www.veltia-tr-staantalya.com.tr.
8. Your request for evaluation of your reports will be taken into consideration. If you do not declare a different criterion in your evaluation requests, European Union MRL values will be taken into account as the evaluation criteria.
9. Decision Rule: This is the rule that determines how measurement uncertainty is to be taken into account when stating compliance with an established specification.
 - a. Simple Acceptance Rule (Shared Risk Rule): Experimental results are reported directly without evaluating measurement uncertainty and confidence level.
 - b. False Acceptance Rule (Rejection of Compliant Product): It is the reporting of the result by using the measurement uncertainty in favor of the end consumer.
 - c. False Rejection Rule (Acceptance of Non-Conforming Product): It is the reporting of the result by using the measurement uncertainty in favor of the manufacturer. Our laboratory uses the False Rejection Rule unless otherwise stated in the legal legislation and unless the applicant company requests otherwise.
10. In case it is mandatory to notify the relevant customer information about the analysis and results carried out in VELTIA Turkey-STA Antalya, due to the decisions and practices of the legal institutions to which we are affiliated, VELTIA Turkey-STA Antalya is responsible for sharing the requested information with the relevant legal institutions, and the customer is informed about the information to be disclosed.
11. The delivery time for your Analysis Reports may vary depending on the laboratory work plan, work volume, and duration of the analysis you request. Your reports will be prepared after the analysis is completed. Report time is calculated based on the analysis with the longest service time. For more detailed information, please contact VELTIA Türkiye-STA Antalya officials.
12. If you have requested return of the excess sample, the shipping fee belongs to you. VELTIA Türkiye-STA Antalya cannot be held responsible for any damages that may occur on samples sent back by cargo/mail.
13. If the customer requests to cancel any of the analyzes on the agreed offer, the request will be fulfilled if the analysis process of the sample has not been started, and no report will be issued regarding the canceled analysis/analyses.
14. The customer may send us written/oral objections to the analysis results and/or requests for re-analysis. The incoming request is first taken into technical review by the Laboratory Manager and the relevant Laboratory Unit Manager and the customer is given a response based on the evaluation result. If there are different results in the analyzes deemed appropriate to repeat, the report is revised and delivered to the customer. In case the objection to the analysis result continues and the sample remaining from the analysis is also suitable, the customer is invited to VELTIA Turkey-STA Antalya to supervise the analysis again, and the result is accepted by both the Customer and VELTIA Turkey-STA Antalya.
15. The laboratory is contacted for analysis monitoring request. The service principles of the laboratory are stated on our website.
16. The analysis result report to be prepared after the service provided cannot be used in administrative-judicial proceedings and for advertising purposes.
17. Information about the customer obtained from sources other than the customer remains confidential between the customer and the laboratory. The provider (source) of this information is kept confidential by the laboratory and is not shared with the customer unless approved by the source.
18. Since the sample is not taken by the laboratory, the sample received is the responsibility of the customer and the uncertainty arising from sampling is not included in the measurement uncertainty calculation. The analysis results specified in the report will be valid for the sample sent.
19. If not requested by the customer, the remaining sample analysis report will be kept for a maximum of 1 week after the issue date and will be destroyed at the end of this period.
20. No subcontractors are used in the analyzes performed in our laboratory.
21. This form is filled out and signed by the authorized person making the request. An analysis request form without a signature will not be processed.
22. The Accreditation Mark belonging to our laboratory cannot be used by our customers or any third parties.

<p>I hereby declare that I accept the analyzes stated above on the samples I send, within the conditions stated in this form, the price and payment conditions to be applied for this service, and the VELTIA Turkey-STA Antalya Private Food Control Laboratory Analysis Service Process Principles.</p> <p>APPROVAL</p> <p>Name Surname:</p> <p>Date:</p> <p>Signature:</p>	This section will be filled in by VELTIA Türkiye-STA Antalya representative.					
	Sample Delivery Method		From hand	<input type="checkbox"/>	Cargo	<input type="checkbox"/>
	Sample Arrival Date-Time					
	Document Arrival Date-Time					
	Acceptance Status of the Sample	<input type="checkbox"/>	Accept			
		<input type="checkbox"/>	Rejection and Reason:			
		<input type="checkbox"/>	Conditional Acceptance and its Reason:			
	Sample Contract Number					
Sample and Ambient Temperatures at Delivery		Sample		Ambient		
Who Accepted the Sample in the Laboratory / Date / Signature						