

Appendix 4 Performance test/User test of cleaning agents for use in the food industry

Products must show satisfactory performance/quality within the application areas for which they are intended. The product's performance/quality must be documented by user tests, as stated below.

User tests must be performed by at least three test sites. The dosage should not exceed that used in the CDV calculations. The test period must represent the product's usage frequency and it must be justified in the test report.

All test sites must assess the product's performance/quality as "satisfactory" or "very satisfactory", for the requirement to be fulfilled.

Information about the product

Full product name	
Producer	
Area of use (e.g. floors, walls, pipe systems)	
Type of product	
Membrane cleaning	<input type="checkbox"/>
CIP	<input type="checkbox"/>
Acidic cleaning agent	<input type="checkbox"/>
Alkaline cleaning agent	<input type="checkbox"/>
Foam cleaning agent	<input type="checkbox"/>
Other (specify)	<input type="checkbox"/>

User test of the product

Dosing on testing (unit g/l in use solution)	(g/l in use solution)
Is the dosing in accordance with the producer's recommendation?	Yes <input type="checkbox"/> No <input type="checkbox"/>
Test period	Start date:
	End date:
Justifications of the length of the test period	
How many times was the product used during the stated test period?	
In which types of enterprises was the product tested (e.g. bakery, food industry, catering kitchen)?	

Assessment of the product's performance/quality

Cleanness after use of the product is assessed visually after the end of the test period (stated above). The product's performance/quality compared to the product that you usually use is considered to be:

Unsatisfactory	<input type="checkbox"/>
Satisfactory	<input type="checkbox"/>
Very satisfactory	<input type="checkbox"/>
Other comments on the assessment of the product:	

Details of the test site

Company	
Address	
Contact person	Title
Tel. no.	E-mail
Place and date	Signature