



Portfolio Proficiency tests 2026

Chemical proficiency tests

Article code	Type of product	Parameters	Q ¹⁾	Dates of dispatch in 2026											
				Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
RO010	Milk	Fat, protein, dry matter, lactose	Q		2			4				7			
RO030	Whey	Fat, protein, dry matter	Q		2			4				7			
RO020	Cream	Fat, protein, dry matter	Q			2			1				12		
RO050	Milk, cream	Freezing point	Q			2			1				12		
RO060	Cheese	Fat, salt, moisture	Q			9			8				26		
RO065	Cheese	pH	Q			9			8				26		
RO070	Butter	SNF, moisture, pH	Q			9							26		
RO080	Butterfat	Peroxide, FFA	Q			9							26		
RO090	Milk powder	Fat, protein, moisture	Q		23			11				21			
RO150	Whey powder	Fat, protein, moisture			23			11				21			
RO160	Infant food	Fat, protein, moisture			23			11				21			
RO040	Conc. milk	Fat, protein, saccharose, dry matter	Q		9								5		
RO140	Water	COD	Q		9								5		
RO735	Milk	Somatic cell count			2			11				14			
RO170	Concentrate	Fat, protein, total solids				16							12		

1) Qlip is accredited within the requirements of ISO/IEC 17043 (Registration no R 010).



Microbiological proficiency tests

Article code	Type of product	Parameters	Q ¹⁾	Dates of dispatch in 2026											
				Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
RO510	Milk	Total plate count enumeration ²⁾	Q	26			13					14			
RO530	Milk	Coliforms enumeration ²⁾	Q	26			13					14			
RO585	Milk	Enterobacteriaceae enumeration ²⁾	Q	26			13					14			
RO600	Milk	Thermophilic streptococci enumeration ²⁾	Q	26			13					14			
RO610	Milk	Lactobacilli enumeration ²⁾	Q	26			13					14			
RO545	Milk	E. Coli enumeration ²⁾				9			8					2	
RO570	Milk	Coagulase-positive staphylococci detect./not detect. ²⁾				9			8					2	
RO575	Milk	Coagulase-positive staphylococci enumeration ²⁾				9			8					2	
RO580	Milk	Enterobacteriaceae detect./not detect. ²⁾				9			8					2	
RO550	Milk	Yeasts and moulds enumeration ²⁾			9				1				5		
RO560	Milk	Bacillus cereus - vegetative enumeration ²⁾			9				1				5		
RO590	Milk	Salmonella detect./not detect. ³⁾			9				1				5		
RO640	Milk	Listeria monocytogenes detect./not detect. ³⁾			9				1				5		
RO705	Milk	Inhibitory substances/antibiotics	Q			16			15			28			

1) Qlip is accredited within the requirements of ISO/IEC 17043 (Registration no R 010).

2) Only organised for participants within European Union and United Kingdom (GB).

3) Only organised for participants within the Netherlands.