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## Souplesse Supplements / Power Supplements

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Sample number : M23015559008  
Customer number : D05798  
Date Sample received : 07-06-2023  
Matrix (identified as) : Food products

### Your sample characteristics

Productname : Coenzyme Q10  
External code : 2210032  
Product code customer : Q10  
Additional info : Exp. date: 02-2026  
Sampling date : 31-5-2023

| Parameter                         | Result       | Unit  | Method | Accr./cert. |
|-----------------------------------|--------------|-------|--------|-------------|
| Arsenic (As)                      | <0,050       | mg/kg | 10222  | Q           |
| Cadmium (Cd)                      | <0,010       | mg/kg | 10222  | Q           |
| Mercury (Hg)                      | <0,010       | mg/kg | 10222  | Q           |
| Lead (Pb)                         | <0,050       | mg/kg | 10222  | Q           |
| Aerobic plate count 30°C          | <10          | cfu/g | 10196  | Q           |
| Escherichia coli plate count 44°C | <10          | cfu/g | 10220  | Q           |
| Yeasts & moulds plate count       | <10          | cfu/g | 10165  | Q           |
| Salmonella (MSRV)                 | not detected | /25 g | 10188  |             |

### Method descriptions

| Method/analysis | Norm   |
|-----------------|--|
| 10165           | Pour plate in accordance with, spiral plate equivalent to ISO 7954:1987                            |
| 10196           | Pour plate in accordance with NEN-EN-ISO 4833-1, spiral plate in accordance with NEN-EN-ISO 4833-2 |
| 10220           | Pour plate in accordance with, spiral plate equivalent to NEN-EN-ISO 16649-2                       |
| 10222           | In house method  |



Manager Analytical Services, A. Loete,  
Veghel, 14-06-2023

Q = accredited by Raad voor Accreditatie EN-ISO/IEC 17025 (certificatenummer L053), (Q' by given certificate number), G-B10 = certified according to GMP+ (-B1 Feed Safety Assurance), QS = approved by QS, External = subcontracted, \* = indicative value, \*\* = micro organisms present/gram, a = additional test, r = reanalysis, (D) = average duplo.

The analysis is performed in the period between the date of sample receipt at NutriControl and the date of reporting. Microbiological analysis of perishable products is started within 24 hours of samples receipt, unless otherwise stated. The analytical results are valid for the delivered sample material only. Information about measurement uncertainty and source energy value can be delivered on request. General terms and conditions apply to all services and the supply of goods and products. These can be found on [www.nutricontrol.nl](http://www.nutricontrol.nl). If the report number contains V2 or higher, then this report replaces the previous report. Without the permission of NutriControl, this report may only be copied integral.

