



International Proficiency testing provider

## PT 56a – Microbiology on flours : artificial contamination

**NEW 2023/2024:**  
EXPERIMENTAL PT

Dear Sir or Madam,

We are pleased to announce the launch of a new proficiency test:

### **56A - Microbiology on flours: artificial contamination**

Please find below the details of this program:

|   |  |
|---|--|
| Proficiency Test  | <b>56A: Microbiology on flours: artificial contamination</b>   |
| Schedule  | 1 round in June 2024   |
| Matrix  | Flour (50 g)   |
| Analytes  | <b><i>Salmonella spp</i></b><br><b><i>E. coli</i></b>  |
| Results   | CFU/g for <i>E. coli</i> and <b>detection</b> for <i>Salmonella spp</i>  |
| Standards   | <i>E. coli</i> : NF ISO 16649-2 / other method<br><i>Salmonella</i> : NF ISO 6579-1 / other method   |
| Deadline for registration   | <b>April 26th, 2024</b>  |
| Shipment of samples   | June 2024  |
| Deadline for submitting results   | 4 weeks after samples' shipment  |
| Price (including shipping cost, except clearance of the samples at customs) | Export Price : <b>315€</b><br>Grand Export Price : <b>323€</b><br>To know the PT price depending on your country, click here: <a href="#">PRICES</a> |

*To launch this PT, a minimum of 12 participants is required.*

To participate in this test or to receive additional information, please contact us.

Best Regards,

**Camille POITRENAUD**

Marketing Officer

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