



Visit our website for more details  
<https://www.nestle.com.sg/nqac-singapore>

# Nestlé Quality Assurance Center Singapore

Your trusted analytical laboratory for chemical contaminants testing in food



## Who we are

NQAC Singapore was established in 1981 and has since accumulated 38 years of experience in food testing with specialization in chemical contaminants analysis.

Our methods are rigorously tested on a great diversity of raw materials and finished products. Whenever possible we use internationally recognized protocols (e.g. AOAC), or else Nestlé in-house developed and validated methods.

Working for the biggest Food and Beverage Company our laboratory knows the quality requirements to protect efficiently brands and businesses.

The quality of your data is assured through comprehensive staff training, laboratory audits, and proficiency testing. And, because we know deadlines are as important as the results, we work with you to keep your project on track.

NQAC Singapore is ISO 17025:2017 accredited for biological and chemistry testing since 1998. Visit our website to view our accreditation for biological testing and chemistry testing.

## What do we offer?

### Agricultural and Veterinary Contaminants

Multi-Mycotoxins  
Aflatoxin M1 in dairy  
Patulin  
Ergot alkaloids  
Tropane Alkaloids

Pesticides screening in fatty matrices and non-fatty matrices  
Glyphosates, etc.

CAP in multi matrices  
Nitrofurans  
Beta-Agonists  
Growth Promotors

Vet drugs screening (105)  
Beta-Lactams  
Tetracyclines  
Aminoglycosides

### Packaging and Inorganic Contaminants

TNPP/4-NP  
Plasticizers  
Mineral oils  
Primary Aromatic Amines  
Residual Solvents  
BADGE & BFDGE  
Styrene & Butadiene  
Photoinitiators  
Heavy Metals in Packaging

Fluoride  
Sulfite  
Nitrite/Nitrate  
Elements (Heavy Metals etc.)  
Elements in oils  
Radioactivity (Cs-134/137)

### Process Contaminants and Adulteration

Next Generation Sequencing on Meat, Fish and Plant species  
Acrylamide  
MCPDs, -Esters and Glycidyl-Esters  
Quaternary Ammonium Compounds  
Chlorate/Perchlorate  
PAHs  
Furans  
Nitrogenous compounds (Melamine, Cyanuric Acid, DCD and others)  
Illegal Colorants (Sudans, Para Red)  
GMO (Detection, Identification and Quantification)  
Meat species  
Allergens: Peanut, Casein, Gluten, Egg, Hazelnut, Soya  
Sweeteners

## Contact Us

Nestlé Quality Assurance Center  
29, Quality Road,  
618802 Singapore  
+65 6890 0100 (ext: 198)  
[SGR.LabServices@rdsg.nestle.com](mailto:SGR.LabServices@rdsg.nestle.com)

Visit us on the web:  
<https://www.nestle.com.sg/nqac-singapore>