

Nitrosamines Identification & Quantification Health Inspired, Quality Driven.

Our scientific experts offer a scalable capacity to fulfill your needs, including, unrivalled expertise in the analysis of nitrosamine drug substance related impurities (NDSRIs) and sample shipment management from around the world.



The nitrosamine challenge

Our team of experts has expanded the capabilities of our laboratory in Geneva, Switzerland, developing a coordinated analytical capability to identify, characterize and quantify all nitrosamine contaminants including the challenging nitrosamine drug substance related impurities (NDSRIs).

Extensive experience in method development with mass spectrometry

We've created new robust and sensitive methods for nitrosamine(s) determination in pharmaceutical products by LC-MS/MS. These methods use either triple quadrupole or high mass resolution instruments, for complete accuracy and reliability.

Sample Logistics

Using our preferred audited partners, we provide sample shipment management from clients' manufacturing sites to SGS laboratories all over the world.

About SGS

Our global network of analytical testing, formulation, clinical research and clinical manufacturing solutions allow us to offer a wide range of integrated services and expertise across America, Europe and Asia-Pacific.

Contact us

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