

Sherlock Program: The Principles

- The Sherlock Program is *complementary* to organic certification
- Most measures are strictly risk-orientated.
- Centralized data management with different access levels
- Feedback to the program managers through complaint mechanism

Sherlock Program: Three Pillars

Owner of the supply chain and his suppliers

Residue Analysis

Certification bodies

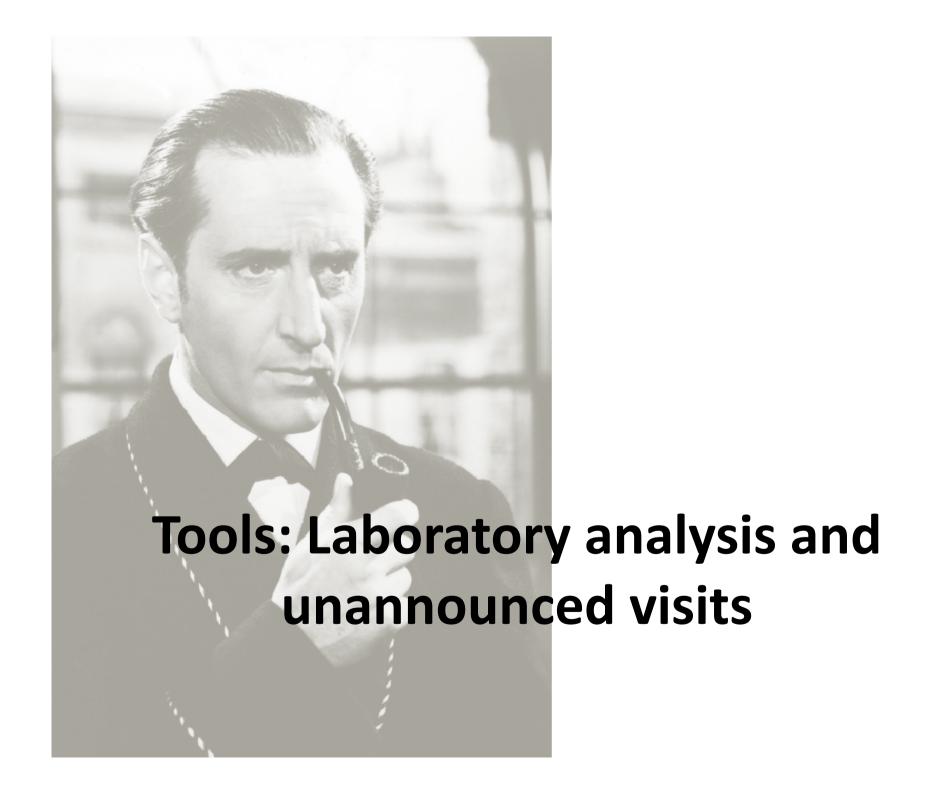
- Unannounced visits
- Input/output reconciliations bookkeeping analysis
- Cross Checks
- Code of conduct

Sherlock Program Coordination

- Database (operators, CB, complaints)
- Complaints management
- Surveillance and forensic inspections

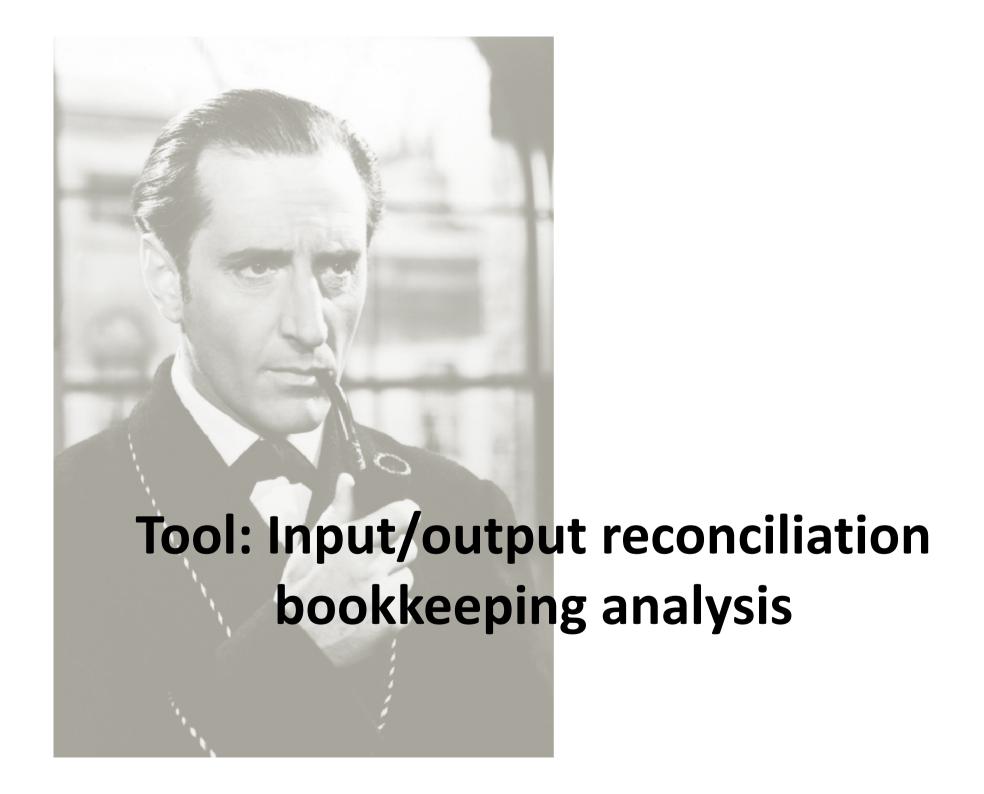
ORGANIC

INTEGRITY



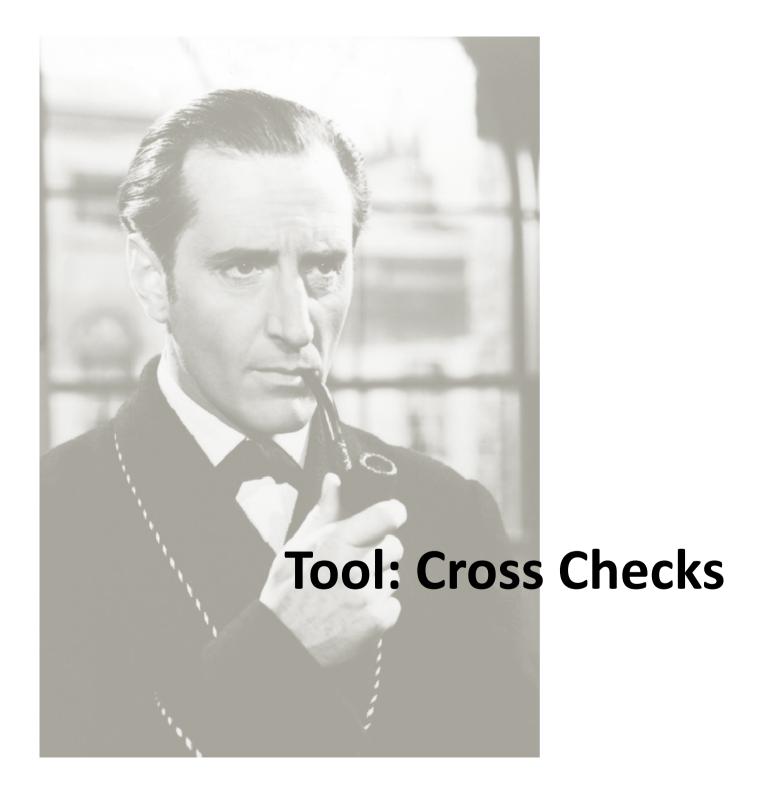
Case 1: Orange juice from Latin America

- Supplier audit by international client
- Multiresidue contamination detected on leaf samples
- Unannounced inspection and additional sampling by certification body
- Suspicion confirmed, operator suspended and then decertified



Case 2: Organic carrots from Southern Europe

- Several problems with reported herbicide contaminations of organic carrots
- Measures: additional supplier audits by regional CB, detailed input/output calculation, analysis of all lots sold = Safe supply chain, no further irregularities



Case 3: "Organic" wheat purchase by German mill

- Sampling and lab analysis by client
- Chlormequat contamination detected
- Cross checks of quantities with CB of the wheat trading company
- Quantities did not match trading company decertified

Approach of the Program

Whole supply chain registered – obliged by final client

Operator online registration/agreement

ID# to be used on invoices / verification through database

Certification bodies registered

Approach of the Program

- Certification bodies apply additional measures and are paid for their services.
- Sherlock office guarantees equal level playing field.

Approach of the Program

- The program shall start soon: you are cordially invited to participate.
- For all enquiries, contact Ken Commins: commins@ioas.org

