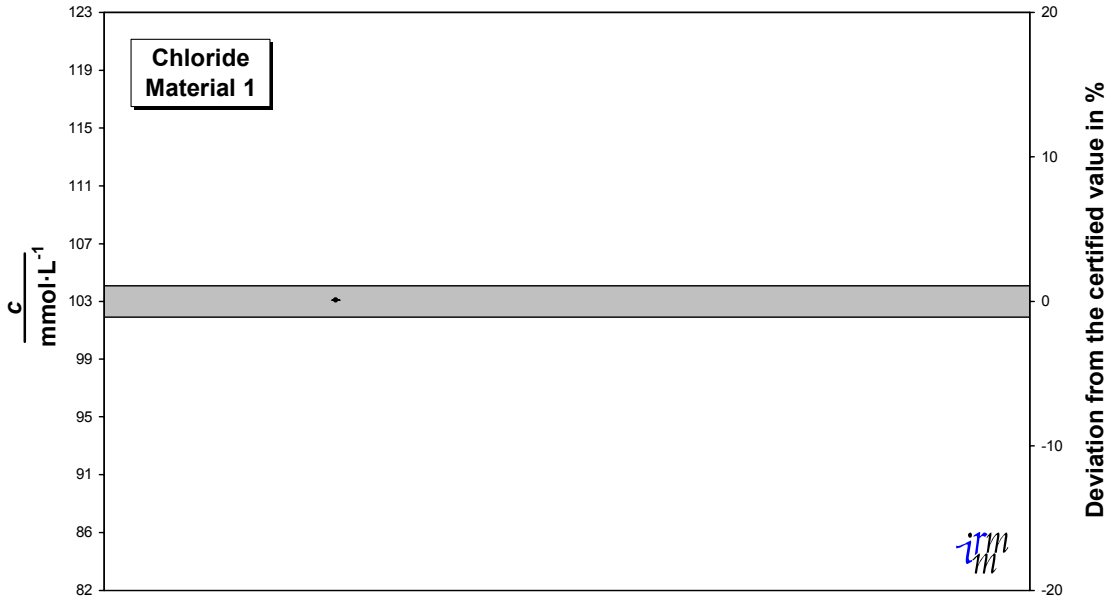
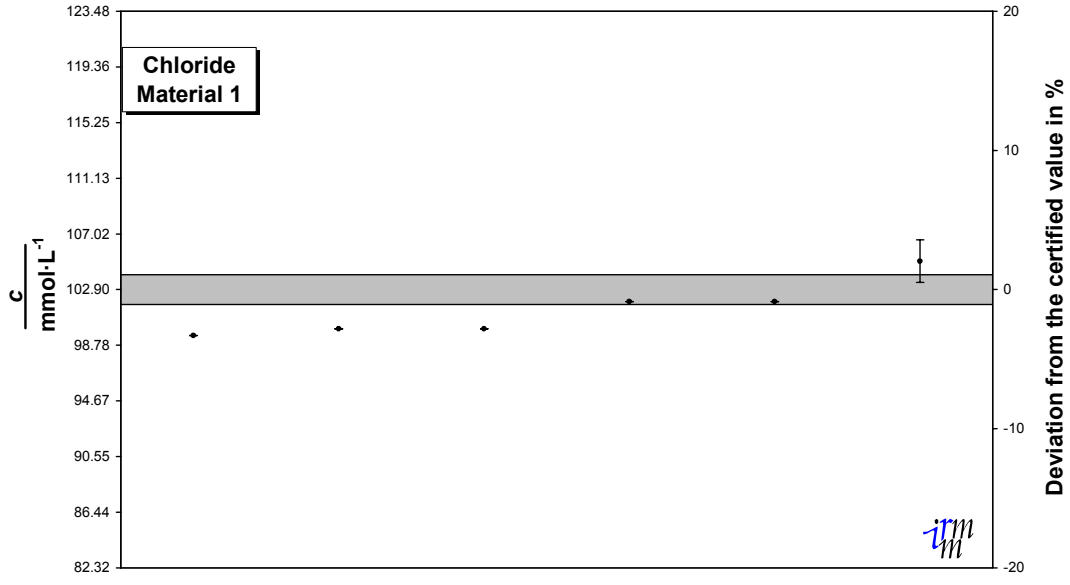
IMEP-17 : Trace and minor constituents in human serum : Chloride – national graphs
MATERIAL 1

IMEP- 17: Trace and minor constituents in human serum
Certified value : 102.9 ± 1.1 mmol·L^{-1} [$U = k \cdot u_c$ (k=2)]



Results from all participants from Albania (1 laboratory)

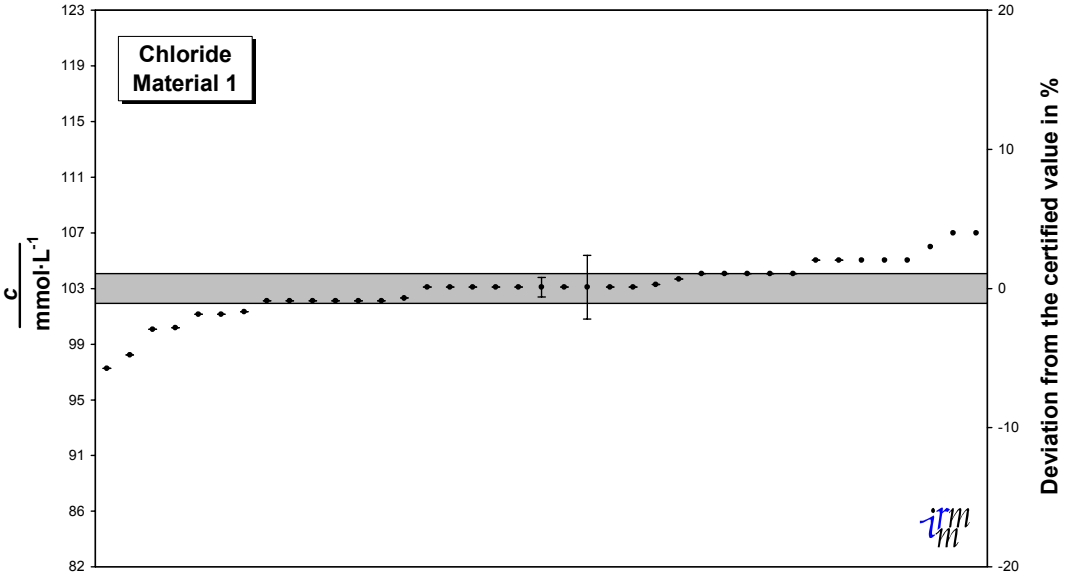
IMEP- 17: Trace and minor constituents in human serum
Certified value : 102.9 ± 1.1 mmol·L^{-1} [$U = k \cdot u_c$ (k=2)]



Results from all participants from Argentina (6 laboratories)

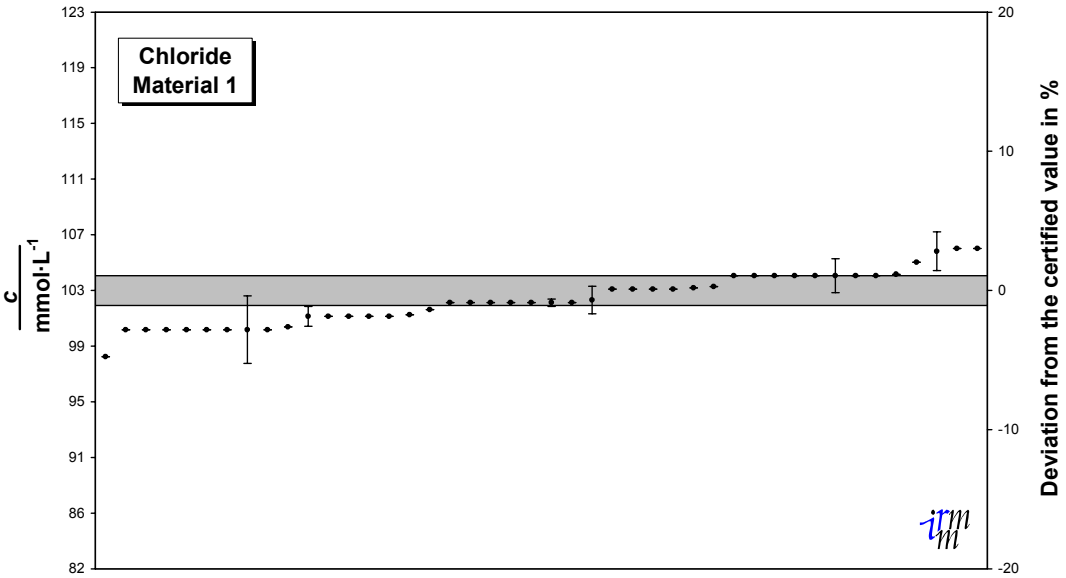
IMEP-17 : Trace and minor constituents in human serum : Chloride – national graphs MATERIAL 1

IMEP- 17: Trace and minor constituents in human serum
Certified value : 102.9 ± 1.1 mmol·L^{-1} [$U = k \cdot u_c$ (k=2)]



Results from all participants from Australia (39 laboratories)

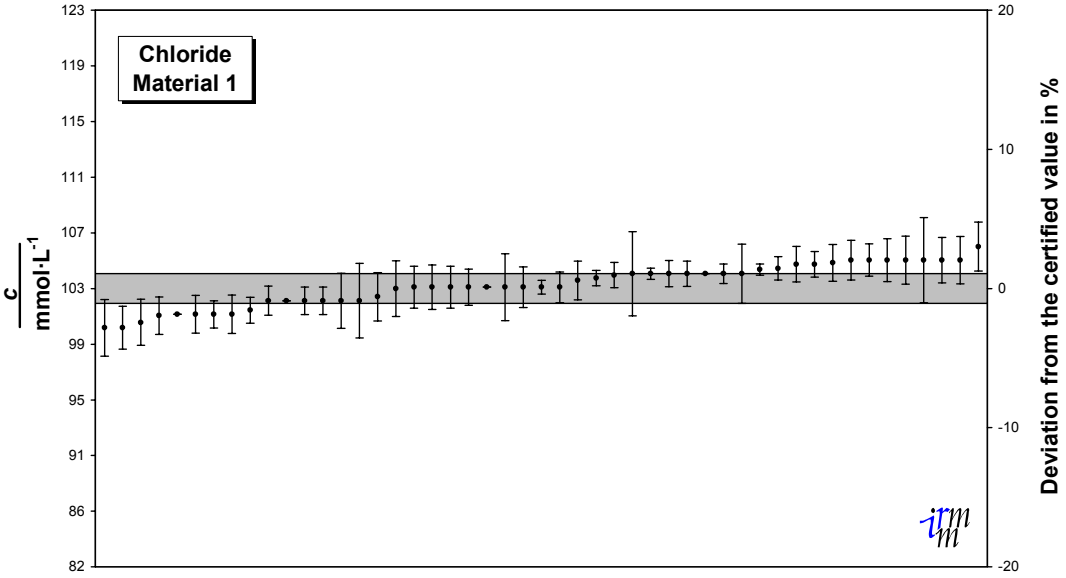
IMEP- 17: Trace and minor constituents in human serum
Certified value : 102.9 ± 1.1 mmol·L^{-1} [$U = k \cdot u_c$ (k=2)]



Results from all participants from Austria (44 laboratories)

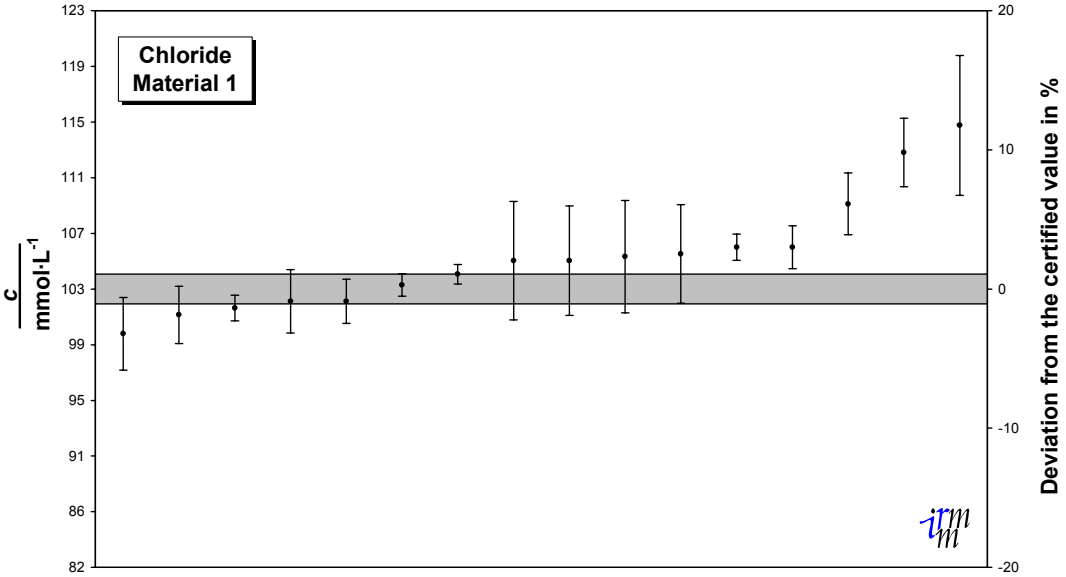
IMEP-17 : Trace and minor constituents in human serum : Chloride – national graphs MATERIAL 1

IMEP- 17: Trace and minor constituents in human serum
Certified value : 102.9 ± 1.1 mmol·L^{-1} [$U = k \cdot u_c$ (k=2)]



Results from all participants from Belgium (49 laboratories)

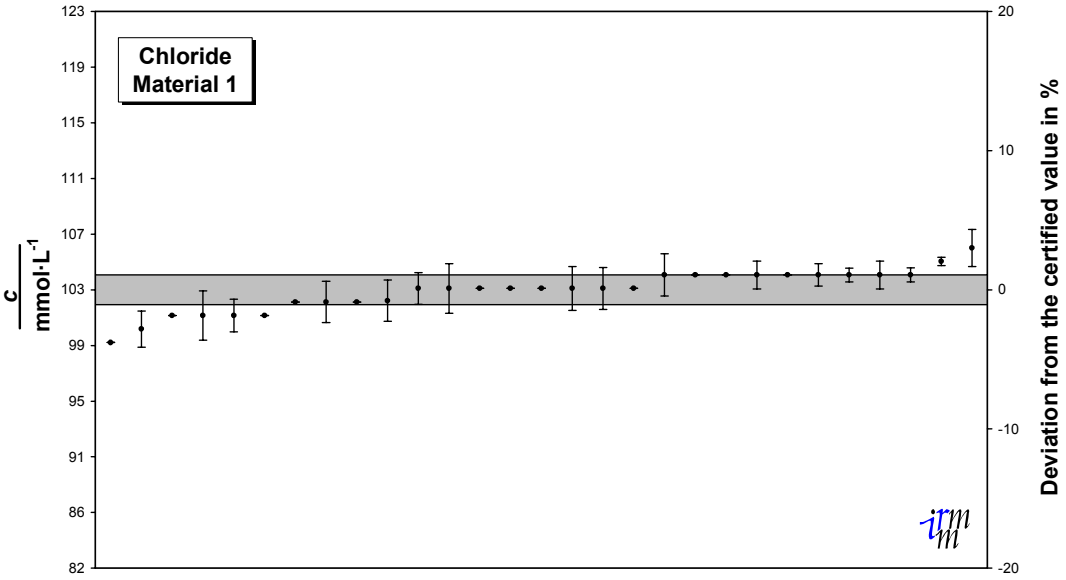
IMEP- 17: Trace and minor constituents in human serum
Certified value : 102.9 ± 1.1 mmol·L^{-1} [$U = k \cdot u_c$ (k=2)]



Results from all participants from Bulgaria (16 laboratories)

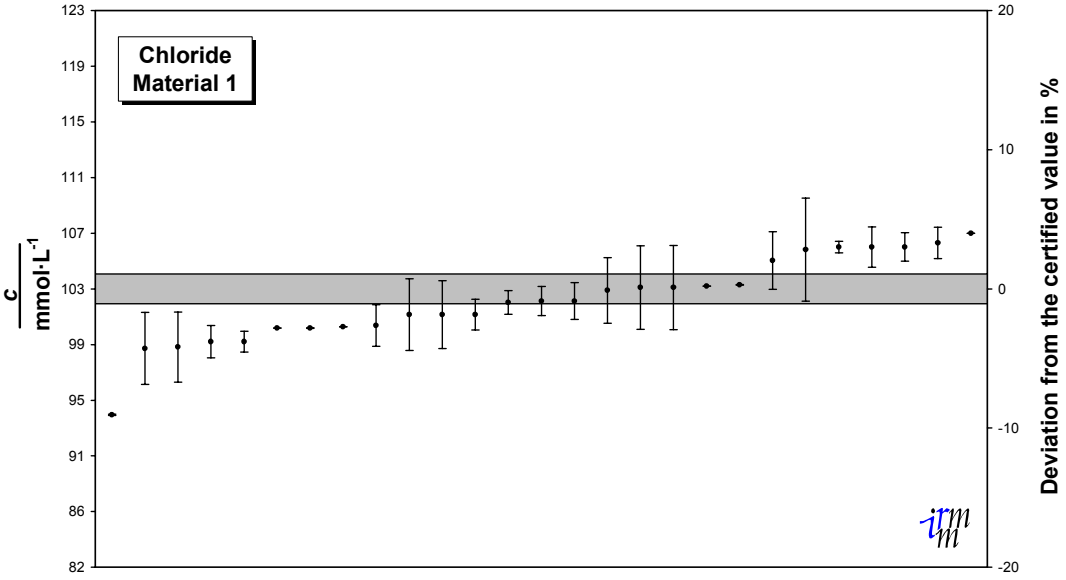
IMEP-17 : Trace and minor constituents in human serum : Chloride – national graphs MATERIAL 1

IMEP- 17: Trace and minor constituents in human serum
Certified value : 102.9 ± 1.1 mmol·L^{-1} [$U = k \cdot u_c$ (k=2)]



Results from all participants from Canada (29 laboratories)

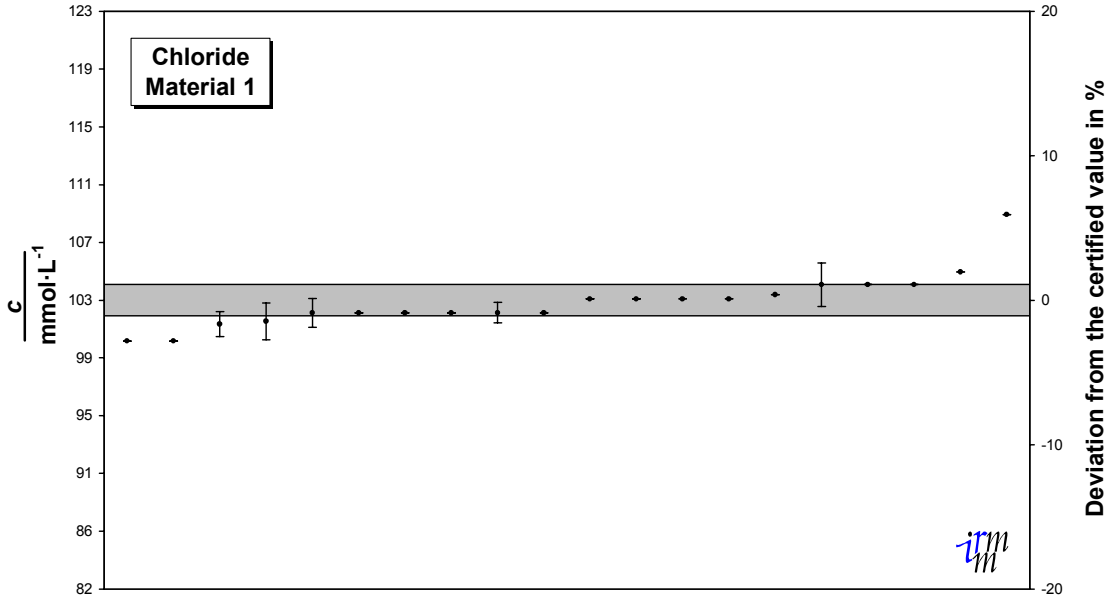
IMEP- 17: Trace and minor constituents in human serum
Certified value : 102.9 ± 1.1 mmol·L^{-1} [$U = k \cdot u_c$ (k=2)]



Results from all participants from China (27 laboratories)

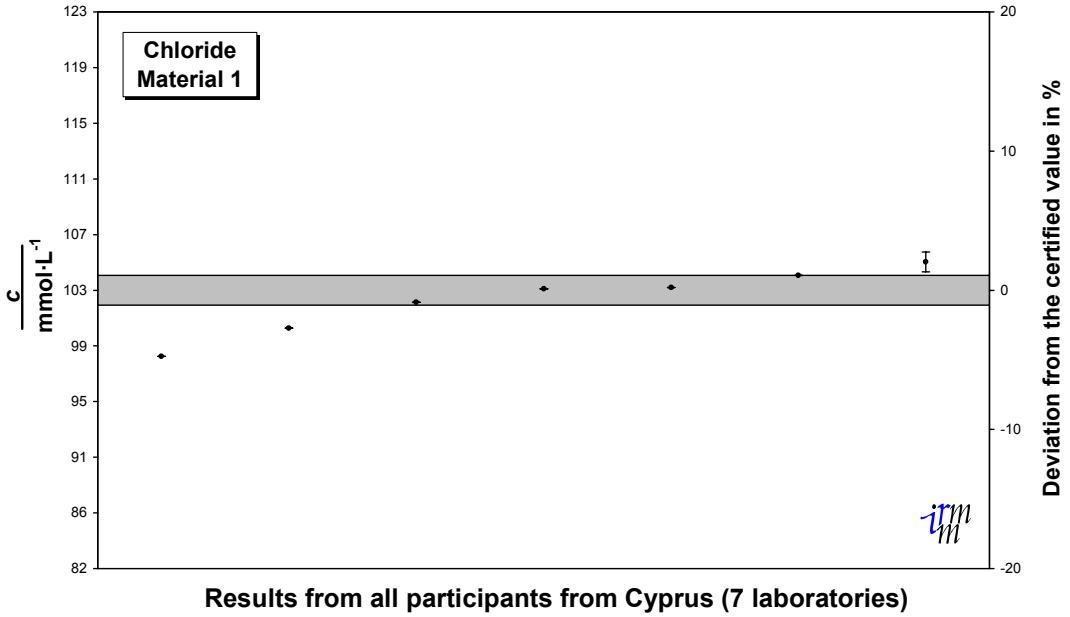
IMEP-17 : Trace and minor constituents in human serum : Chloride – national graphs
MATERIAL 1

IMEP- 17: Trace and minor constituents in human serum
Certified value : 102.9 ± 1.1 mmol·L^{-1} [$U = k \cdot u_c$ (k=2)]



Results from all participants from Croatia (20 laboratories)

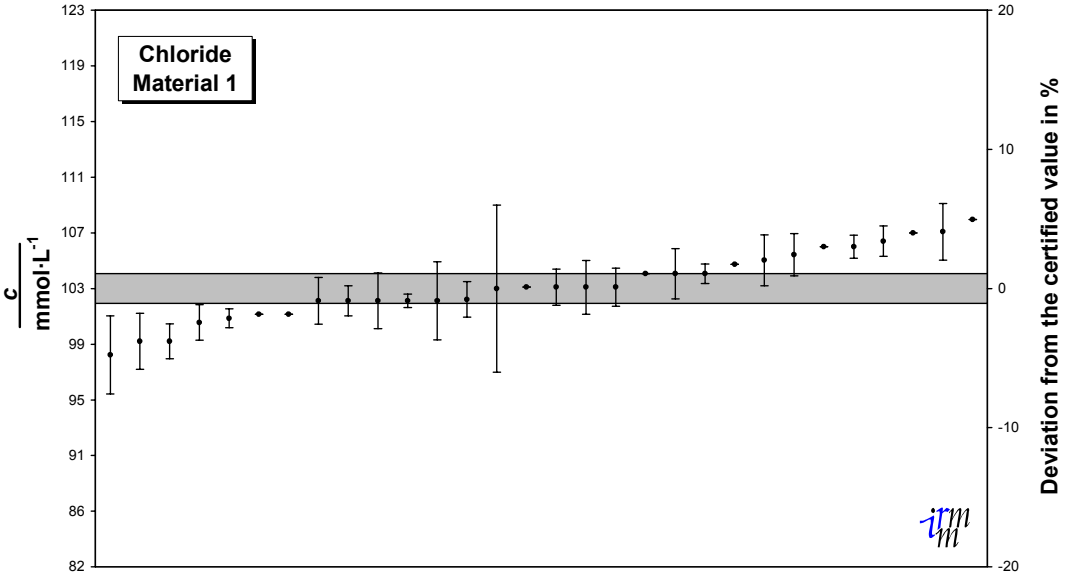
IMEP- 17: Trace and minor constituents in human serum
Certified value : 102.9 ± 1.1 mmol·L^{-1} [$U = k \cdot u_c$ (k=2)]



Results from all participants from Cyprus (7 laboratories)

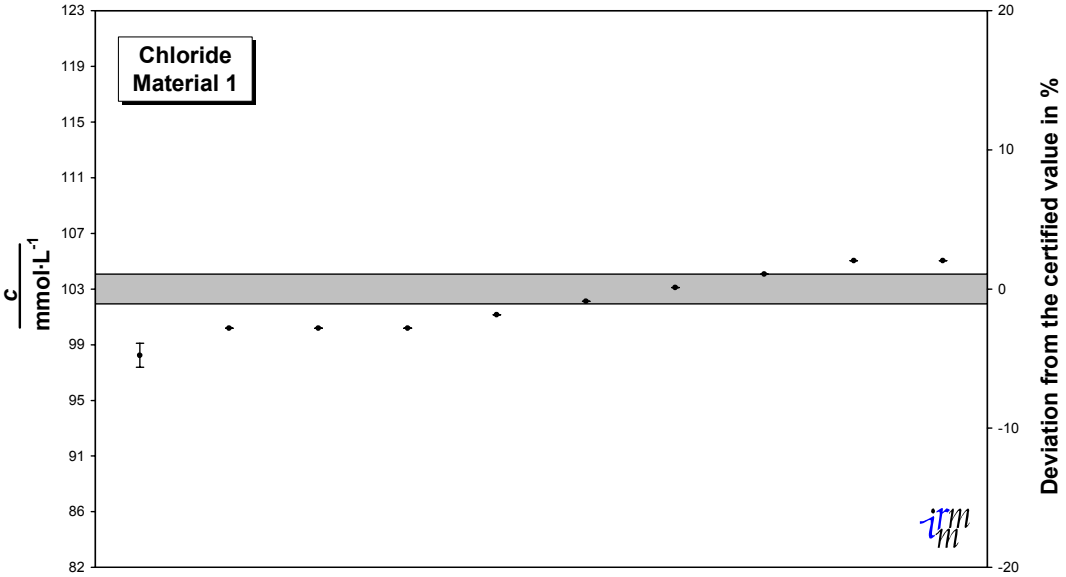
IMEP-17 : Trace and minor constituents in human serum : Chloride – national graphs MATERIAL 1

IMEP- 17: Trace and minor constituents in human serum
Certified value : 102.9 ± 1.1 mmol·L^{-1} [$U = k \cdot u_c$ (k=2)]



Results from all participants from Czech Republic (30 laboratories)

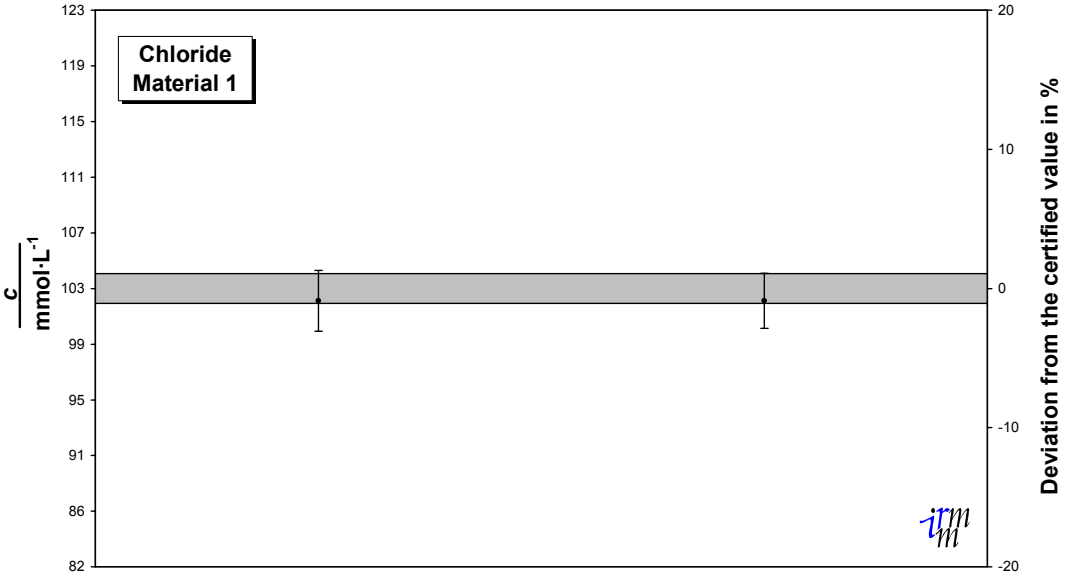
IMEP- 17: Trace and minor constituents in human serum
Certified value : 102.9 ± 1.1 mmol·L^{-1} [$U = k \cdot u_c$ (k=2)]



Results from all participants from Denmark (10 laboratories)

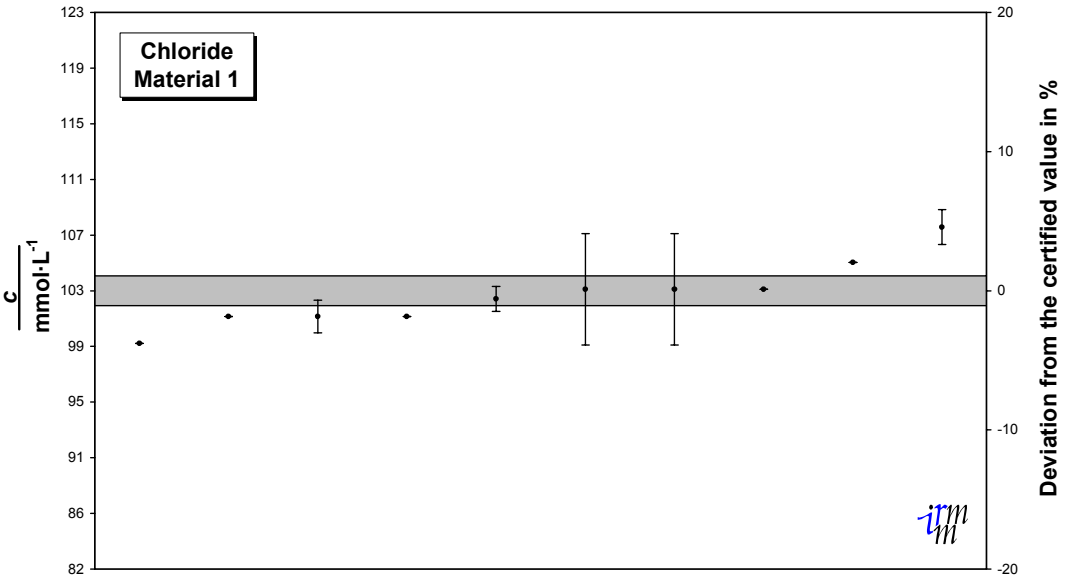
IMEP-17 : Trace and minor constituents in human serum : Chloride – national graphs MATERIAL 1

IMEP- 17: Trace and minor constituents in human serum
Certified value : 102.9 ± 1.1 mmol·L^{-1} [$U = k \cdot u_c$ (k=2)]



Results from all participants from Estonia (2 laboratories)

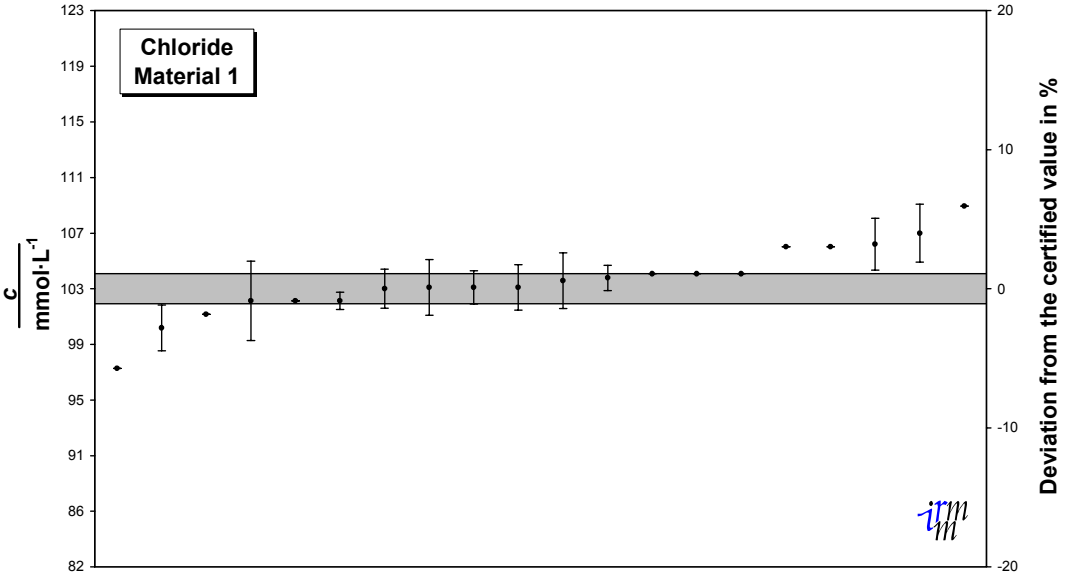
IMEP- 17: Trace and minor constituents in human serum
Certified value : 102.9 ± 1.1 mmol·L^{-1} [$U = k \cdot u_c$ (k=2)]



Results from all participants from Finland (10 laboratories)

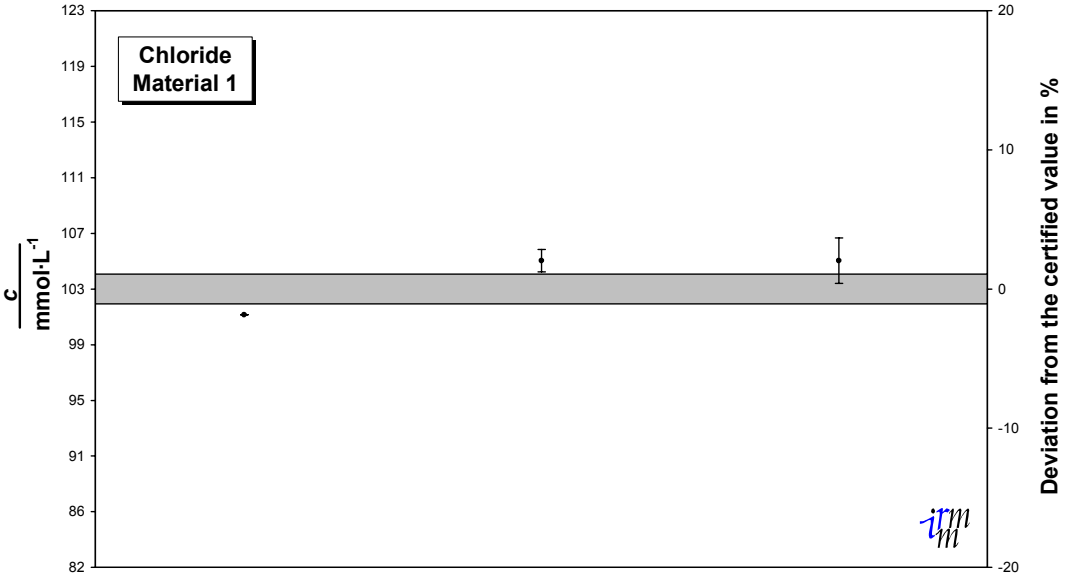
IMEP-17 : Trace and minor constituents in human serum : Chloride – national graphs MATERIAL 1

IMEP- 17: Trace and minor constituents in human serum
Certified value : 102.9 ± 1.1 mmol·L^{-1} [$U = k \cdot u_c$ (k=2)]



Results from all participants from Germany (20 laboratories)

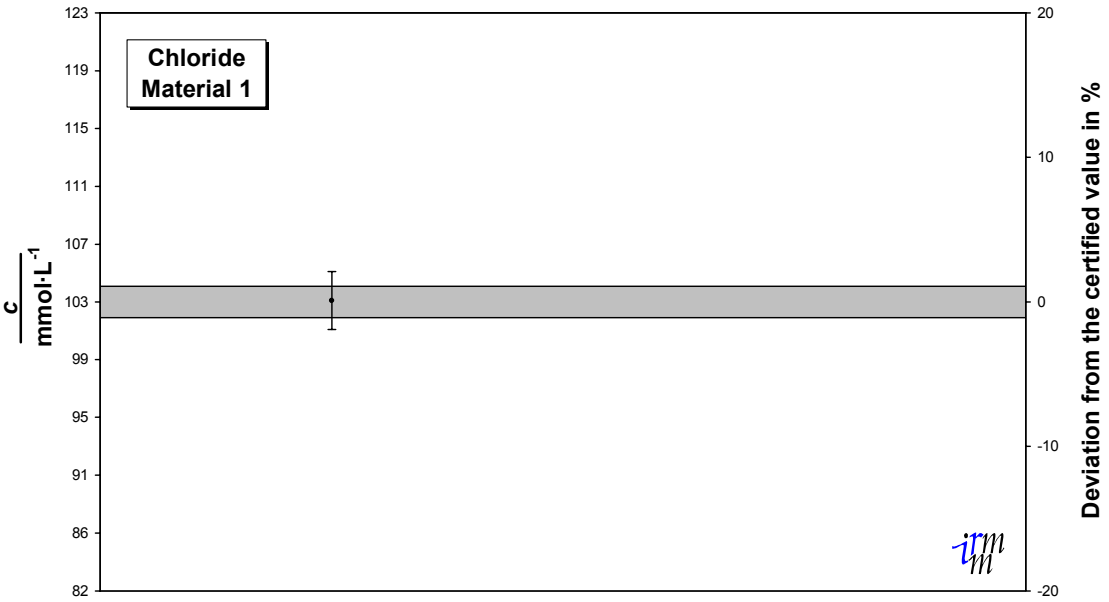
IMEP- 17: Trace and minor constituents in human serum
Certified value : 102.9 ± 1.1 mmol·L^{-1} [$U = k \cdot u_c$ (k=2)]



Results from all participants from Hungary (3 laboratories)

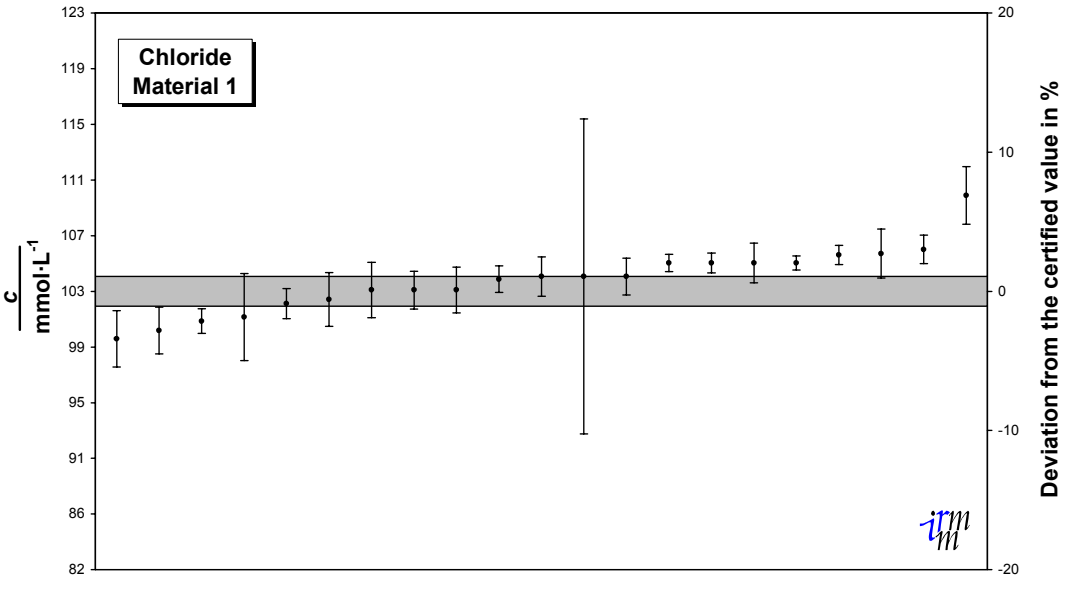
IMEP-17 : Trace and minor constituents in human serum : Chloride – national graphs MATERIAL 1

IMEP- 17: Trace and minor constituents in human serum
Certified value : 102.9 ± 1.1 mmol·L^{-1} [$U = k \cdot u_c$ (k=2)]



Results from all participants from Iceland (1 laboratory)

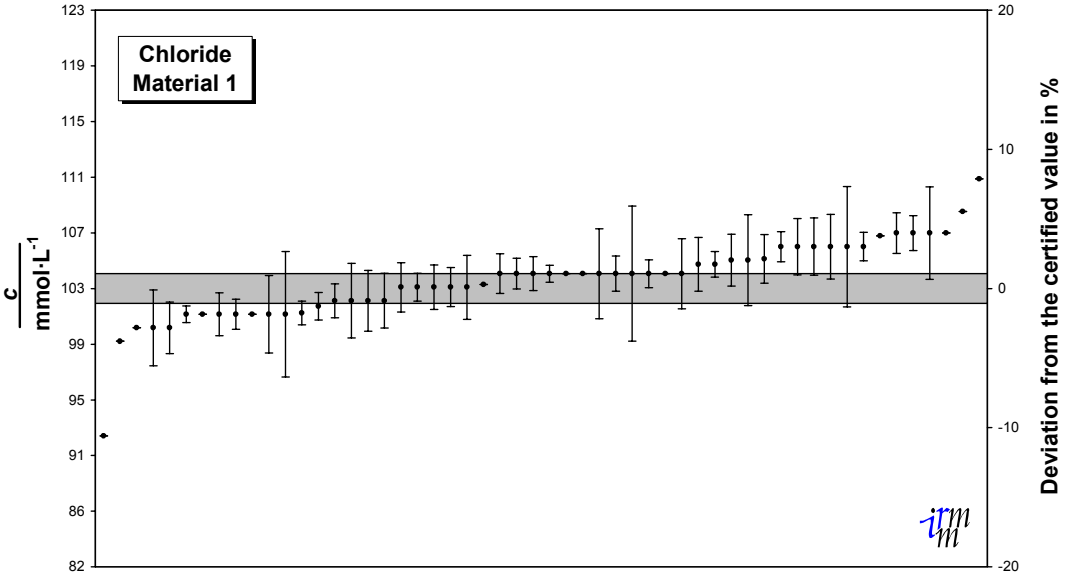
IMEP- 17: Trace and minor constituents in human serum
Certified value : 102.9 ± 1.1 mmol·L^{-1} [$U = k \cdot u_c$ (k=2)]



Results from all participants from Israel (21 laboratories)

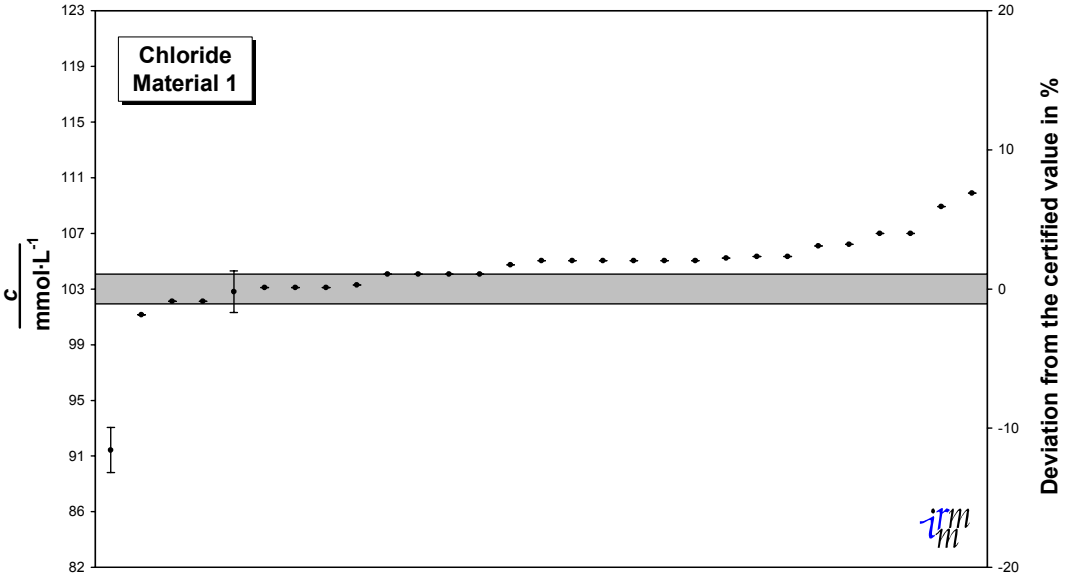
IMEP-17 : Trace and minor constituents in human serum : Chloride – national graphs MATERIAL 1

IMEP- 17: Trace and minor constituents in human serum
Certified value : 102.9 ± 1.1 mmol·L^{-1} [$U = k \cdot u_c$ (k=2)]



Results from all participants from Italy (54 laboratories)

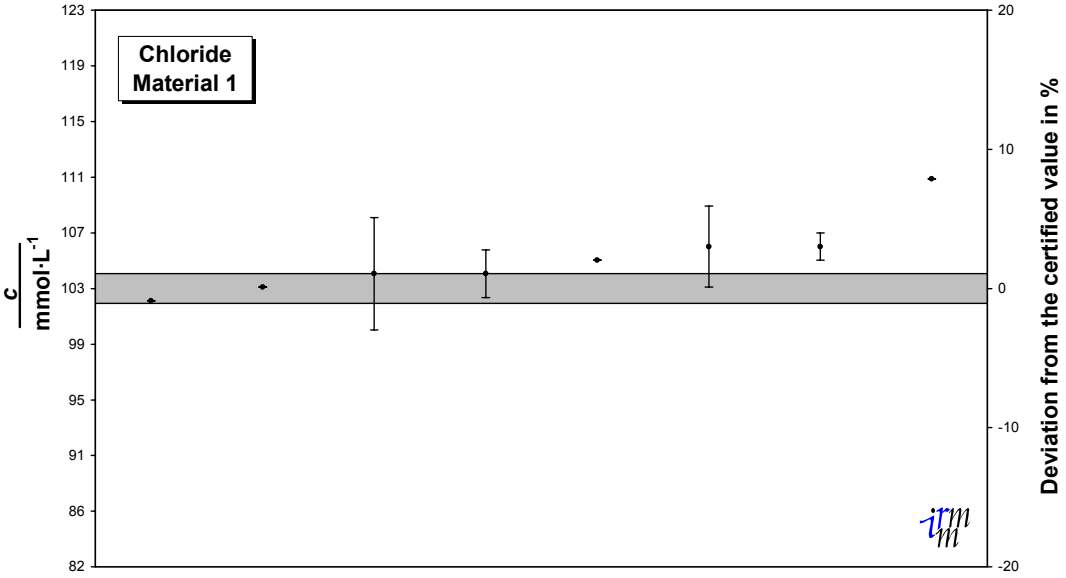
IMEP- 17: Trace and minor constituents in human serum
Certified value : 102.9 ± 1.1 mmol·L^{-1} [$U = k \cdot u_c$ (k=2)]



Results from all participants from Mexico (29 laboratories)

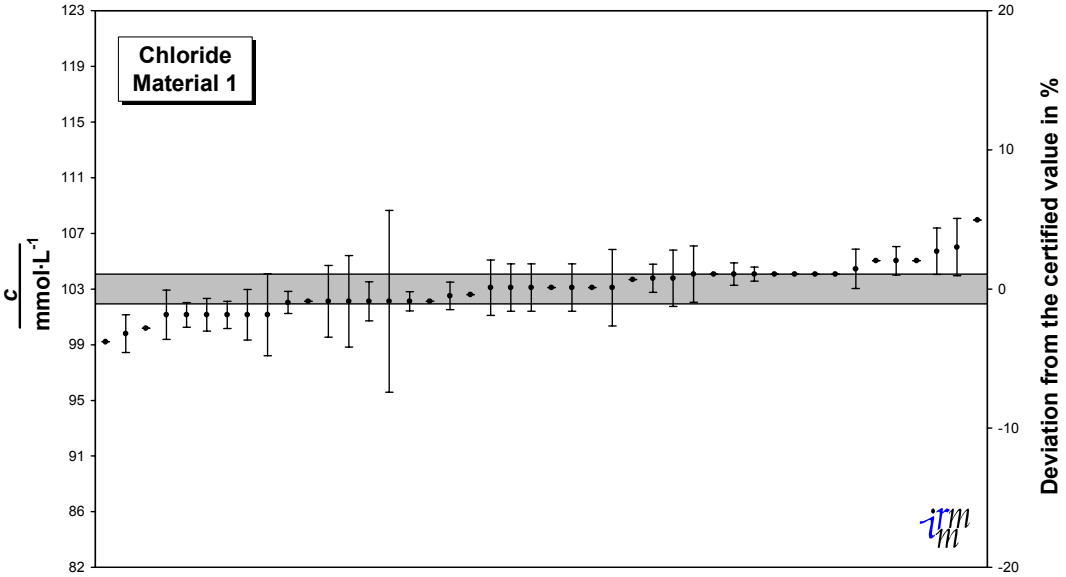
IMEP-17 : Trace and minor constituents in human serum : Chloride – national graphs MATERIAL 1

IMEP- 17: Trace and minor constituents in human serum
Certified value : 102.9 ± 1.1 mmol·L^{-1} [$U = k \cdot u_c$ (k=2)]



Results from all participants from New Zealand (8 laboratories)

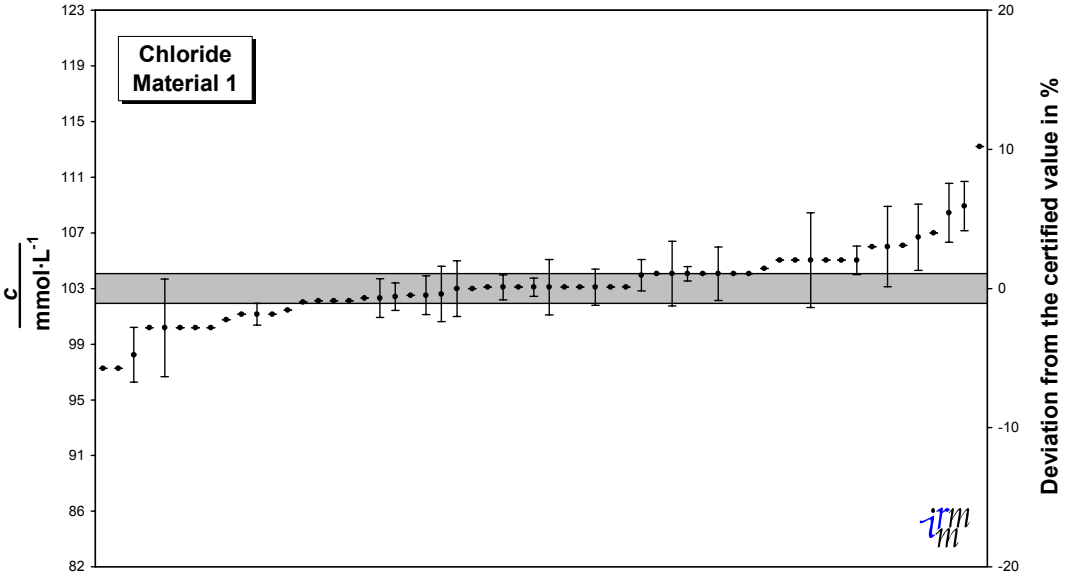
IMEP- 17: Trace and minor constituents in human serum
Certified value : 102.9 ± 1.1 mmol·L^{-1} [$U = k \cdot u_c$ (k=2)]



Results from all participants from Norway (44 laboratories)

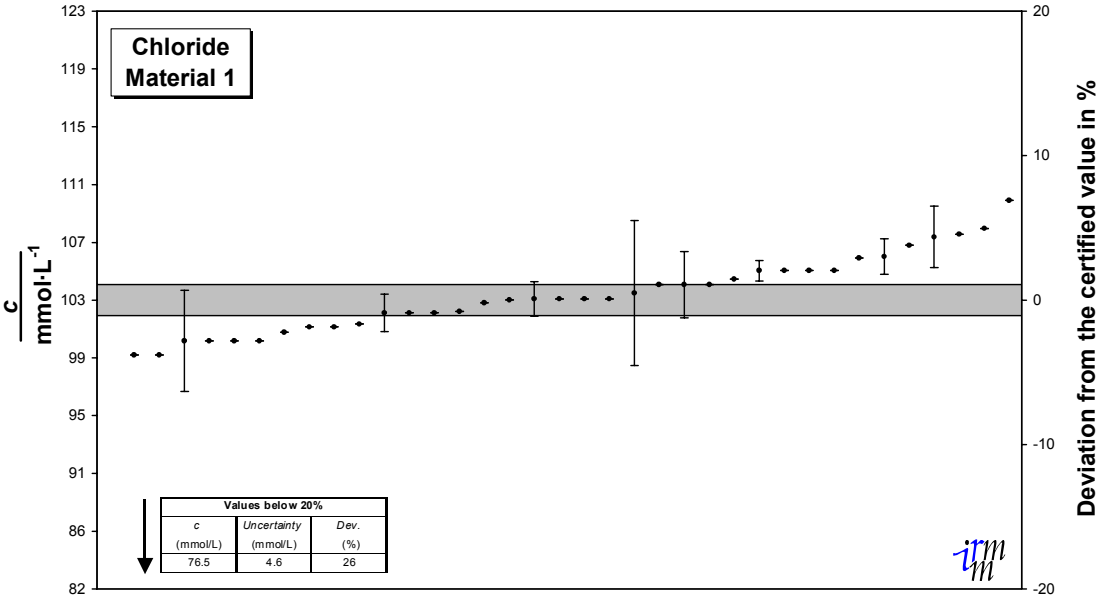
IMEP-17 : Trace and minor constituents in human serum : Chloride – national graphs MATERIAL 1

IMEP- 17: Trace and minor constituents in human serum
Certified value : 102.9 ± 1.1 mmol·L^{-1} [$U = k \cdot u_c$ (k=2)]



Results from all participants from Poland (58 laboratories)

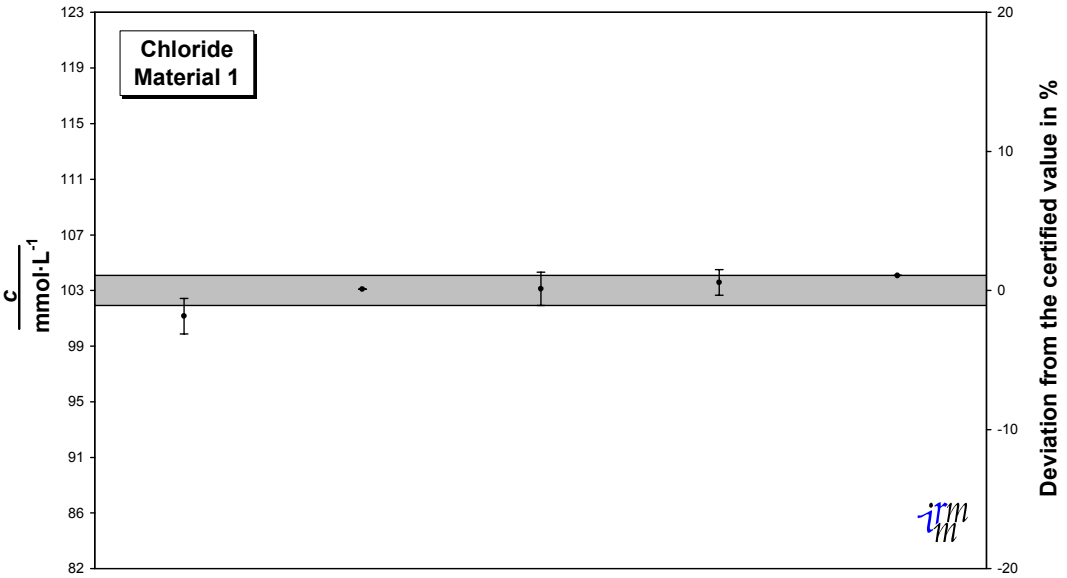
IMEP- 17: Trace and minor constituents in human serum
Certified value : 102.9 ± 1.1 mmol·L^{-1} [$U = k \cdot u_c$ (k=2)]



Results from all participants from Portugal (37 laboratories)

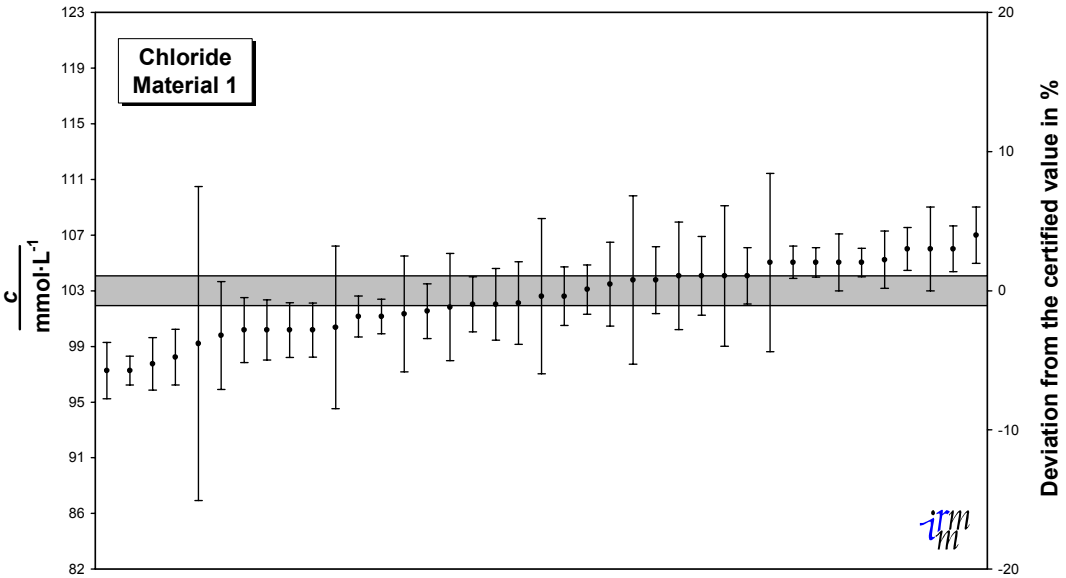
IMEP-17 : Trace and minor constituents in human serum : Chloride – national graphs
MATERIAL 1

IMEP- 17: Trace and minor constituents in human serum
Certified value : 102.9 ± 1.1 mmol·L^{-1} [$U = k \cdot u_c$ (k=2)]



Results from all participants from Romania (5 laboratories)

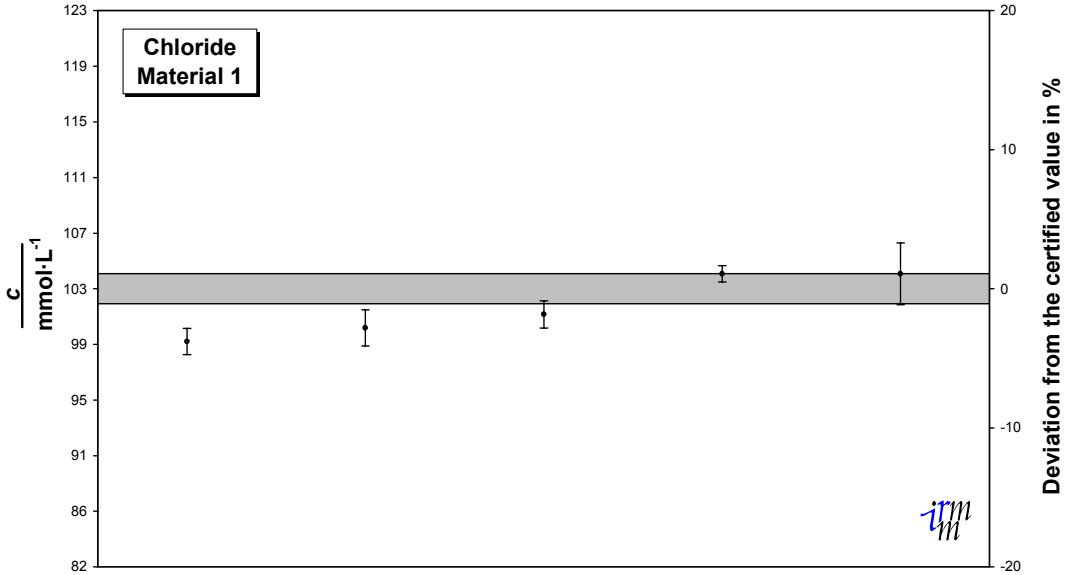
IMEP- 17: Trace and minor constituents in human serum
Certified value : 102.9 ± 1.1 mmol·L^{-1} [$U = k \cdot u_c$ (k=2)]



Results from all participants from Slovak Republic (39 laboratories)

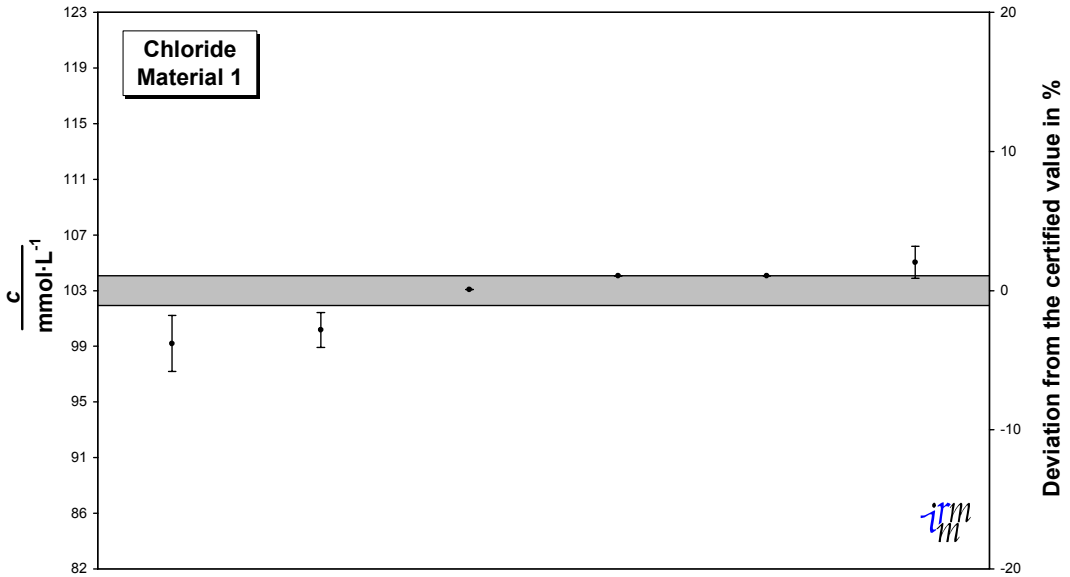
IMEP-17 : Trace and minor constituents in human serum : Chloride – national graphs MATERIAL 1

IMEP- 17: Trace and minor constituents in human serum
Certified value : 102.9 ± 1.1 mmol·L^{-1} [$U = k \cdot u_c$ (k=2)]



Results from all participants from Slovenia (5 laboratories)

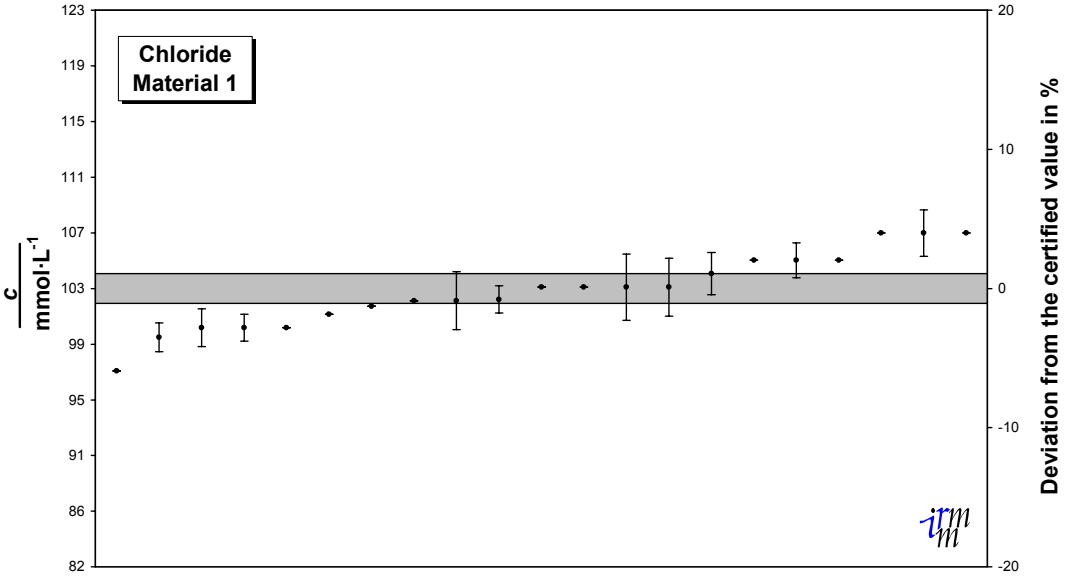
IMEP- 17: Trace and minor constituents in human serum
Certified value : 102.9 ± 1.1 mmol·L^{-1} [$U = k \cdot u_c$ (k=2)]



Results from all participants from South Africa (6 laboratories)

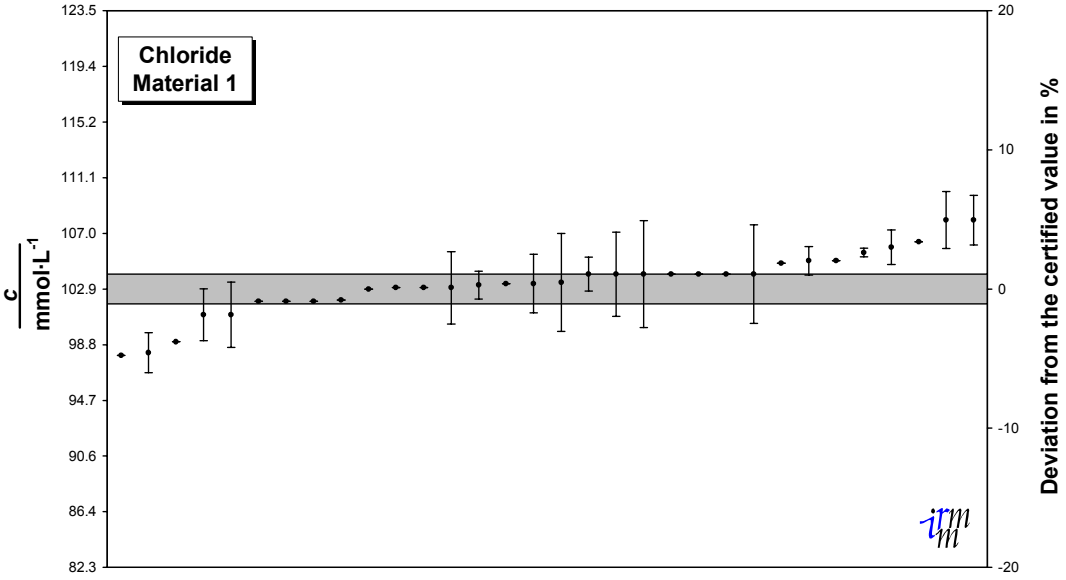
IMEP-17 : Trace and minor constituents in human serum : Chloride – national graphs MATERIAL 1

IMEP- 17: Trace and minor constituents in human serum
Certified value : 102.9 ± 1.1 mmol·L^{-1} [$U = k \cdot u_c$ (k=2)]



Results from all participants from Spain (21 laboratories)

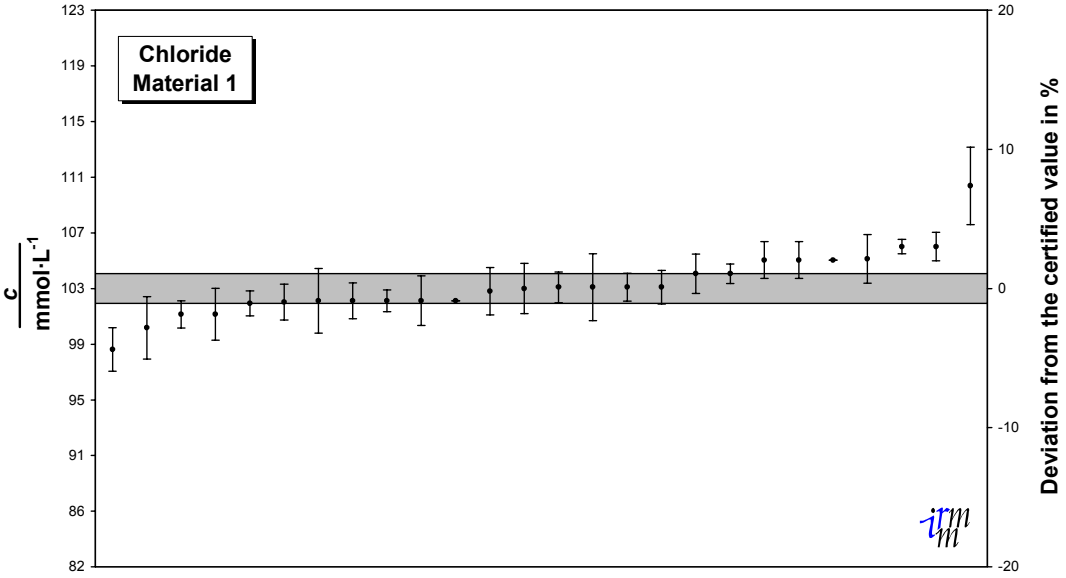
IMEP- 17: Trace and minor constituents in human serum
Certified value : 102.9 ± 1.1 mmol·L^{-1} [$U = k \cdot u_c$ (k=2)]



Results from all participants from Sweden (32 laboratories)

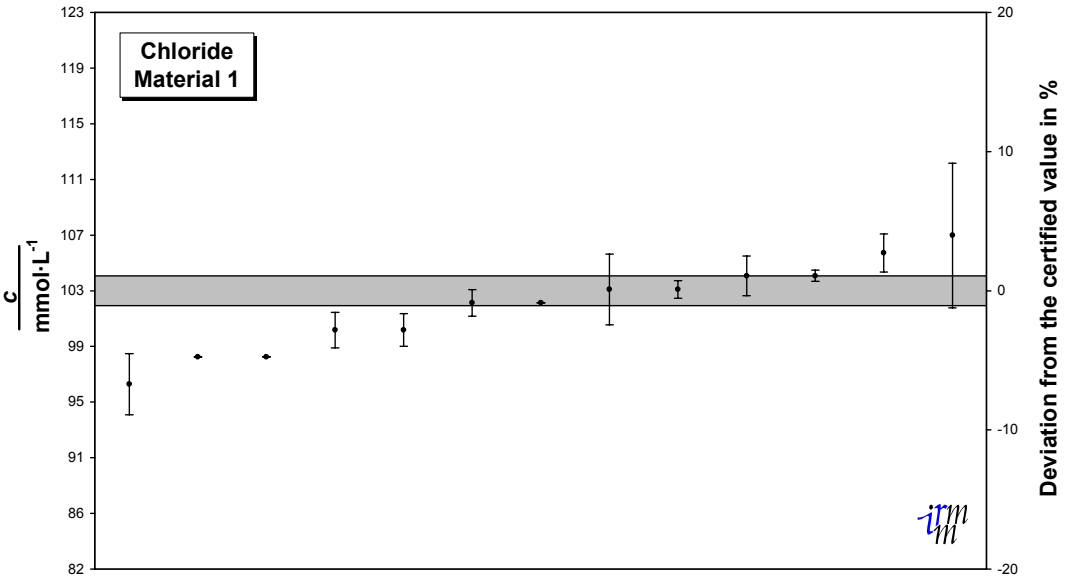
IMEP-17 : Trace and minor constituents in human serum : Chloride – national graphs MATERIAL 1

IMEP- 17: Trace and minor constituents in human serum
Certified value : 102.9 ± 1.1 mmol·L^{-1} [$U = k \cdot u_c$ (k=2)]



Results from all participants from The Netherlands (26 laboratories)

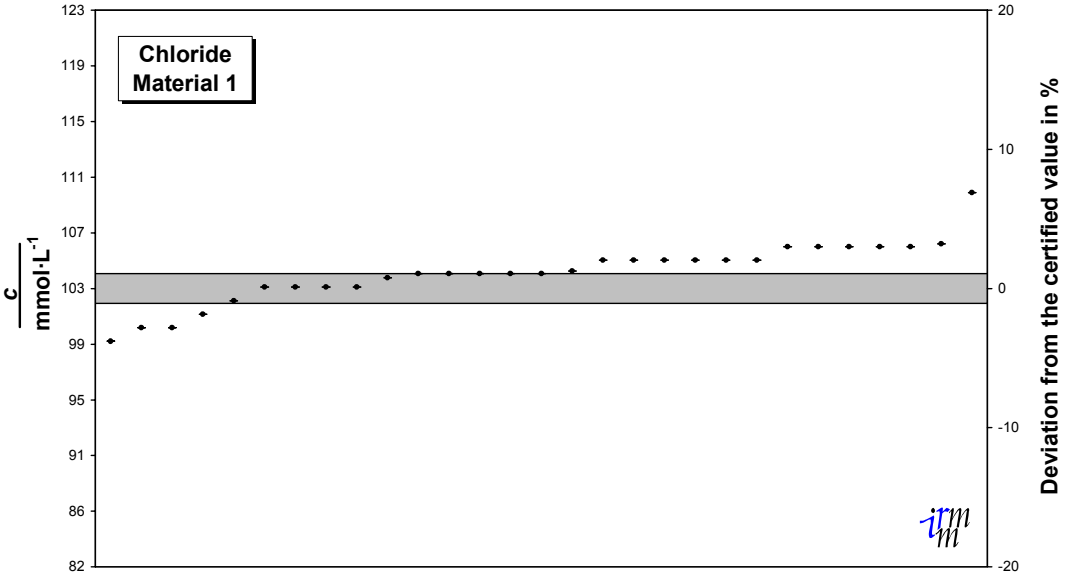
IMEP- 17: Trace and minor constituents in human serum
Certified value : 102.9 ± 1.1 mmol·L^{-1} [$U = k \cdot u_c$ (k=2)]



Results from all participants from Turkey (13 laboratories)

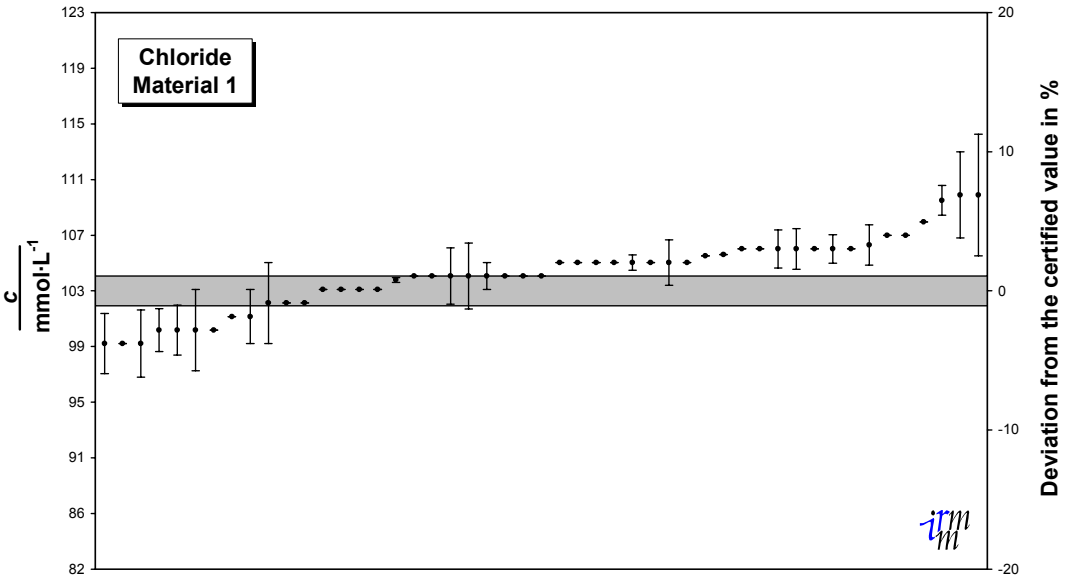
IMEP-17 : Trace and minor constituents in human serum : Chloride – national graphs MATERIAL 1

IMEP- 17: Trace and minor constituents in human serum
Certified value : 102.9 ± 1.1 mmol·L^{-1} [$U = k \cdot u_c$ (k=2)]



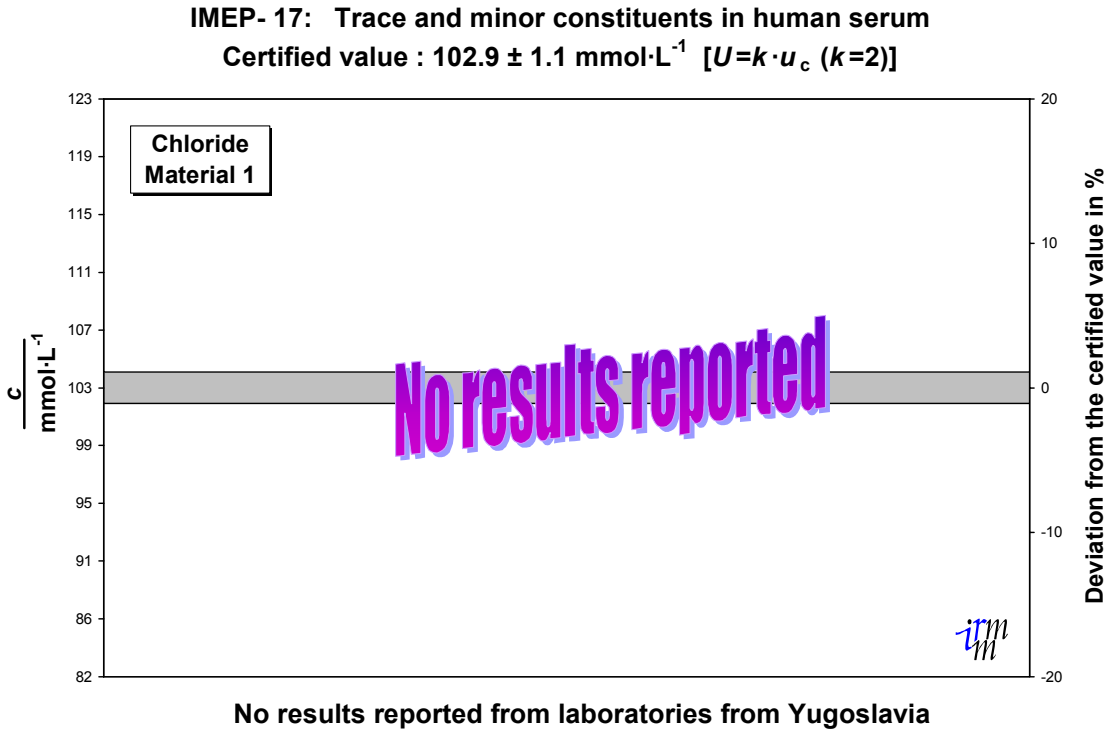
Results from all participants from United Kingdom (29 laboratories)

IMEP- 17: Trace and minor constituents in human serum
Certified value : 102.9 ± 1.1 mmol·L^{-1} [$U = k \cdot u_c$ (k=2)]



Results from all participants from USA (49 laboratories)

IMEP-17 : Trace and minor constituents in human serum : Chloride – national graphs
MATERIAL 1



No results reported from laboratories from Yugoslavia
