

Amount of substance, Food, Turkey, UME (TÜBİTAK Ulusal Metroloji Enstitüsü)

In the case where an uncertainty range is given, the expanded uncertainty range spans from the smallest numerical value of the uncertainty to the largest numerical value of the uncertainty found within the quantity range.

| NMI Service Identifier | Measurement Service Sub-Category | Matrix | Measurand | | Dissemination Range of Measurement Capability | | | Range of Expanded Uncertainties as Disseminated | | | | | | Mechanism(s) for Measurement Service Delivery | Comments |
|------------------------|----------------------------------|-----------|----------------------|---------------|---|----|-------|---|----|------|-----------------|---------------------|---|---|------------------------------|
| | | | Analyte or Component | Quantity | From | To | Unit | From | To | Unit | Coverage factor | Level of confidence | Is the expanded uncertainty a relative one? | | |
| G3KI-3001 | Contaminants | swordfish | arsenic | Mass fraction | 2 | 20 | mg/kg | 4.6 | 7 | % | 2 | 95% | Yes | Calibration | Approved on 06 December 2011 |
| G3KI-3002 | Contaminants | swordfish | mercury | Mass fraction | 2 | 20 | mg/kg | 7.4 | 10 | % | 2 | 95% | Yes | Calibration | Approved on 06 December 2011 |