# Wild caught blacklip abalone residue testing annual datasets 2018–19

National Residue Survey, Department of Agriculture

## Dataset abbreviations

**LOR** Limit of reporting.

**MRL** Maximum Residue Limit.

**no limit** No Australian standard applicable for the contaminant. The ‘as low as reasonably achievable’ principle applies. Detections at low levels are allowable.

**not defined** Standards are not defined in inedible matrixes (urine, retina and faeces).

**not set** No Australian standard has been set for the chemical in the edible matrix and any detection is a contravention of the Australia New Zealand Food Standards Code.

## Disclaimer

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Table 1 Metals

| Chemical | Matrix | LOR (mg/kg) | MRL (mg/kg) | No. of samples tested | > LOR to ≤ ½ MRL | > ½ MRL to ≤ MRL | > MRL |
| --- | --- | --- | --- | --- | --- | --- | --- |
| antimony | flesh | 0.01 | no limit | 10 | 0 | 0 | 0 |
| arsenic (inorganic) | flesh | 0.05 | 1 | 5 | 0 | 0 | 0 |
| arsenic (total) | flesh | 0.05 | no limit | 10 | 10 | 0 | 0 |
| cadmium | flesh | 0.01 | 2 | 10 | 10 | 0 | 0 |
| chromium | flesh | 0.05 | no limit | 10 | 9 | 0 | 0 |
| lead | flesh | 0.01 | 2 | 10 | 5 | 0 | 0 |
| mercury (total) | flesh | 0.01 | 1.5\* | 10 | 1 | 0 | 0 |
| *\*As per FSANZ Schedule 19—7, the mean level of mercury in sample units must be no greater than 0.5 mg/kg and the maximum level of mercury in any sample unit must be no greater than 1.5 mg/kg.* | | | | | | | |