

**Supporting document 1**

MRLs proposed for coumatetralyl and warfarin and dietary exposure estimates for the Australian population – Proposal M1012

Amendments to Standard 1.4.2

| **Chemical**  **Commodity descriptor** | | **MRL mg/kg** | **Dietary Exposure Estimates** |
| --- | --- | --- | --- |
| **2 years and above** |
| **Coumatetralyl[[1]](#footnote-1)** | |  |  |
|  | Pig, edible offal of [except liver];  Pig fat;  Pig liver;  Pig meat | T0.003  T\*0.001  T0.004  T\*0.001 | NEDI – 26% of the TDI |
| **Warfarin[[2]](#footnote-2)** | |  |  |
|  | Pig, edible offal of [except liver];  Pig fat;  Pig liver;  Pig meat | T0.007  T0.007  T0.04  T0.007 | NEDI – 2% of the TDI |

† Note that a ‘T’ indicates that the limit is temporary.

‡ An asterisk indicates that the limit is at or about the limit of analytical quantification.

1. Coumatetralyl – TDI: 0.000003 mg/kg bw/day [↑](#footnote-ref-1)
2. Warfarin – TDI: 0.0003 mg/kg bw/day [↑](#footnote-ref-2)