



## Pesticide Residues in Food and Feed

### PESTICIDE DETAILS

#### 30 Diphenylamine

##### Functional Class

- ☐ Storage scald preventer

##### Maximum Residue Limits for Diphenylamine

| Commodity                                                                                              | MRL        | Year of Adoption | Symbols   | Note |
|--------------------------------------------------------------------------------------------------------|------------|------------------|-----------|------|
|  <b>Apple</b>         | 10 mg/Kg   | 2003             | Po        |      |
|  <b>Apple juice</b>   | 0.5 mg/Kg  | 2003             | PoP       |      |
|  <b>Cattle kidney</b> | 0.01 mg/Kg | 2003             | (*)       |      |
|  <b>Cattle liver</b>  | 0.05 mg/Kg | 2003             |           |      |
|  <b>Cattle meat</b>   | 0.01 mg/Kg | 2003             | (*) (fat) |      |
|  <b>Milk fats</b>    | 0.01 mg/Kg | 2009             |           |      |
|  <b>Milks</b>       | 0.01 mg/Kg | 2009             | (*)       |      |
|  <b>Pear</b>        | 5 mg/Kg    | 2004             | Po        |      |

**(\*)** At or about the limit of determination.

**(fat)** (for meat) The MRL/EMRL applies to the fat of meat.

**Po** The MRL accommodates post-harvest treatment of the commodity.

**PoP** (for processed foods) The MRL accommodates post-harvest treatment of the primary food commodity.

Other information

##### JMPR-related information

ADI/PTDI 0.08 mg/kg body weight -1998

Residue definition Diphenylamine.

 **printer-friendly version**

[CODEX Pesticides Home](#) [Commodities](#) [Pesticides](#) [Search](#) [Functional Classes](#)  
[Glossary](#)

© FAO and WHO 2013