**SERANTA AWAM ATAS TALIAN BIL 3/2023**

**Lampiran 1**

**CADANGAN PINDAAN**

**PERATURAN-PERATURAN MAKANAN (PPM) 1985**

1. Memasukkan 15 MRLs baharu di dalam Jadual Keenam Belas

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| **JADUAL KEENAM BELAS****RESIDU RACUN PEROSAK**

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| ***(1)*** | ***(2)*** | ***(3)*** |
| ***Racun Perosak*** | ***Makanan***  | ***Kadar Maksimum Residu (MRLs) di dalam makanan (mg/kg)*** |
| Diafenthiuron | Cili | 3 |
|  | Terung | 0.4 |
| Famoxadone | Timun | 0.3 |
|  | Tembikai susu | 0.3 |
| Fluopyram | Lada hitam/ putih | 0.5 |
| Fluxapyroxad | Tomato | 0.6 |
|  | Cili | 0.6 |
|  | Timun | 0.2 |
|  | Tembikai | 0.2 |
| Imazapic | Beras kilang | 0.05 |
| Imazapyr | Beras kilang | 0.05 |
| MCPA | Beras kilang | 0.01 |
| Sulfentrazone | Minyak kelapa sawit | 0.01 |
| Thiamethoxam | Lada hitam/ putih | 0.01 |
| Triflumezopyrim | Beras kilang | 0.01 |

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1. Meminda standard bakteriologi bagi Jadual Kedua Puluh Lima

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| **JADUAL KEDUA PULUH LIMA****STANDARD BAGI AIR MINUMAN BERBUNGKUS DAN AIR DARI MESIN JUAL AIR**3. Standard Bakteriologi

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| *Bakteria* | *Kaedah* | *Kiraan ~~bagi setiap 100 ml~~* |
| Jumlah koliform | 1.Kaedah tiub berbilang (37ºC/ 48 jam) | Hendaklah tidak melebihi 10 (bilangan paling mungkin) **bagi setiap 100ml** |
| 2.Turas membran | Tidak lebih daripada 4 koloni bagi setiap 100ml |
| *Escherichia coli* ~~atau koliform termotoleran~~ | Kaedah tiub berbilang  | Tiada (bilangan paling mungkin) **bagi setiap 250ml** |
| *~~Streptococci najis~~* ***Enterococci*** | Turas Membran | Tiada dalam ~~100 ml~~ **250ml** |
| *Pseudomonas aeruginosa* | Turas Membran | **Tiada dalam** ~~100 ml~~ **250 ml** |
| Anaerob penurun sulfit  | Turas Membran | Tiada dalam ~~100 ml~~**50ml** |

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1. Meminda standard bakteriologi bagi Jadual Kedua Puluh Enam

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| **JADUAL KEDUA PULUH ENAM****STANDARD BAGI AIR MINERAL SEMULAJADI****2. Standard bakteriologi:**

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| *Bakteria* | *Kaedah* | *Kiraan ~~setiap 100 ml~~* |
| ~~Organisma~~ **Jumlah** koliform | 1.Kaedah tiub berbilang (37ºC/ 48 jam) | Hendaklah tidak melebihi 10 (bilangan paling mungkin) **bagi setiap 100ml** |
| 2.Turas membran | Tidak lebih daripada 4 koloni bagi setiap 100ml |
| *Escherichia coli*  | Kaedah ~~tabung~~ **tiub** berbilang  | Tiada (bilangan paling mungkin) **bagi setiap 250ml** |
| ***Enterococci*** | **Turas Membran** | **Tiada dalam** **250ml**  |
| ***Pseudomonas aeruginosa*** | **Turas Membran** | **Tiada dalam 250 ml** |
| **Anaerob penurun sulfit**  | **Turas Membran** | **Tiada dalam** **50ml** |

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