

## Schedule – PTS 51 – Food Microbiology

The time for analysis is 3 weeks.  
The sample weight is 25g.

### *51a – E. coli O157 detection*

| MONTH    | MATRIX       | NEXT SHIPMENT |
|----------|--------------|---------------|
| December | Chopped meat | 2016/11/28    |
| March    | Chopped meat | 2017/03/06    |
| June     | Chopped meat | 2017/05/29    |

### *51b – Multiparameters quantification*

| MONTH    | MATRIX       | NEXT SHIPMENT |
|----------|--------------|---------------|
| December | Chopped meat | 2016/11/28    |
| March    | Chopped meat | 2017/03/06    |
| June     | Chopped meat | 2017/05/29    |

### *51c – Salmonella detection*

| MONTH    | MATRIX       | NEXT SHIPMENT |
|----------|--------------|---------------|
| December | Chopped meat | 2016/11/28    |
| March    | Chopped meat | 2017/03/06    |
| June     | Chopped meat | 2017/05/29    |

### *51d – Listeria detection*

| MONTH    | MATRIX       | NEXT SHIPMENT |
|----------|--------------|---------------|
| December | Chopped meat | 2016/11/28    |
| March    | Chopped meat | 2017/03/06    |
| June     | Chopped meat | 2017/05/29    |

### *51e – Yeasts and Moulds enumeration*

| MONTH    | MATRIX       | NEXT SHIPMENT |
|----------|--------------|---------------|
| February | Chopped meat | 2017/01/30    |
| May      | Chopped meat | 2017/05/15    |

### *51f - Yeasts and Moulds enumeration*

| MONTH   | MATRIX      | NEXT SHIPMENT |
|---------|-------------|---------------|
| October | Fruit juice | 2016/10/10    |
| April   | Fruit juice | 2017/04/10    |

### *51h – Listeria enumeration*

| MONTH    | MATRIX        | NEXT SHIPMENT |
|----------|---------------|---------------|
| November | Smoked salmon | 2017/11/14    |
| February | Smoked salmon | 2017/02/20    |
| May      | Smoked salmon | 2017/05/15    |

The calendar might change for technical or scientific reasons. Please refer to your member area on [www.bipea.org](http://www.bipea.org) to check the deadline.