1. **Sample field record sheet for Dräger Tube Method**

Application Trial: Date and time of application: crop:

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Date** | **Plot no.** | **time** | **tube** | **No. of strokes** | **ppm** | **Duration (s)** |  | **Date** | **Plot no.** | **time** | **tube** | **No. of strokes** | **ppm** | **Duration (s)** |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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Column ‘Duration (s)’ only needed when hand pump is used, for pump dispenser duration can be calculated from stroke number.

1. **Sample field record sheet for Passive sampling**

**(example with for plots)**

Application Trial: Date and time of application: crop:

|  |  |  |  |
| --- | --- | --- | --- |
| **Plot no.** | **date** | **time** | **ID (sampling interval)\*** |
| 1 | 25/03/2012 | 9:10 | 1 |
| 2 | 25/03/2012 | 9:15 | 1 |
| 3 | 25/03/2012 | 9:20 | 1 |
| 4 | 25/03/2012 | 9:25 | 1 |
| 1 | 25/03/2012 | 15:15\*\* | 2 |
| 2 | 25/03/2012 | 15:20 | 2 |

\*= number of sampling interval (sampling solution) written on vial within a sequence of subsequent samplings

\*\* start time of ID 2 = end time of ID 1