Manual ;0. 0100

Furnace = 110 calibration blank: 100

Tengok Bacaan

00100

Tengok  Manu conBlank Corr

|  |  |
| --- | --- |
|  |  |
|  | ARSENIK (As) |
|  | 1)Characteristic Mass |
|  | 2) \*Sensitivity Check Std 2 : 0.088 - 0.132A-s |
|  | 3)R2; Not less than 0.995 |
|  | 4)Slope |
|  | 5)Calibration QC Check : 85 - 115 % |

: 32 - 48pg / 0.0044A-s

: 0.00178 - 0.00290

|  |  |  |
| --- | --- | --- |
|  | PLUMBUM (Pb) |  |
|  | 1) Characteristic Mass |  |
|  | 2) \*Sensitivity Check Std 2 : 0.12 - 0.18A-s |  |
| 3) | R2; |  |
|  | Slope | : 0.00213 - 0.00289 |
| 5 | Calibration QC Check : 85 - 115 % |  |

: 24- 36pg / 0.0044A-s

Not less than 0.995

KADMIUM (Cd)

1)

3)

Characteristic Mass

: 1.04 - 1.56pg / 0.0044A-s

2) \* Sensitivity Check Std 2 : 0.104 - 0.156A-s

R2

: Not less than 0.995

3iope

0.05031 - 0.07556

$

Calbration QC Check

85 - 115 %

MERKURI (Hg)

1)

2)

3)

R

4

Sensitivity Check Std 2: 20 - 25 ng

: Not less than 0.995

Slope

Calibration QC Check : 85 - 115 %

CALIBRATION CURVE