



## Annex 1

### Correct and Incorrect and forms of of symbols, units, and abbreviations

Correct	Incorrect
Table 6 Table name.	Table 6. Table name
(Table 5) (Figure 2)	( Table 5 ) ( Figure 2 )
Table 4 (Table 4)	Tab. 4 (Tab. 4)
8,749	8749 or 8 749
135,754,000	135 754 000
100%	100 %
15 °C	15°C
-18 °C	- 18 °C
+17 °C	+ 17 °C
±16 °C	± 16 °C
25 °C (77 °F)	25°C (77°F)
0.47 km	0,47 km
0.36 m	0.36m 0,47 m
0.22 m x 0.56 m	0.22 . 0,56m
20 ±2 µL	20±2 µL 20 ± 2 µL
20–30 µL.L <sup>-1</sup>	20 – 30 µL.L <sup>-1</sup> 20-30 µL.L <sup>-1</sup>
10th 10 <sup>th</sup>	10 th 10 <sup>th</sup>
14%	14 %
1300 km	1.300 km, 1,300 km, 1300km
2, 4, 6 and 8	2, 4, 6, 8
22 L	22 l
2nd 2 <sup>nd</sup>	2 nd 2 <sup>nd</sup>
53rd 53 <sup>rd</sup>	53 rd 53 <sup>rd</sup>
11 kg	11 Kg
3 mg.kg <sup>-1</sup>	3 mg. kg <sup>-1</sup>
5 mL	5 ml
4 mL.min <sup>-1</sup> .kg <sup>-1</sup>	4 ml.min <sup>-1</sup> .kg <sup>-1</sup>
50/mg dose	50 / mg dose
a + b = c	a+b=c
p <0.05 In statistics, the values that by definition cannot be greater than one, for example the probability, p <0.05 shall be written with preceding zeros. Report exact probabilities to two or three decimal places.	<i>p&lt;.01</i> <i>p &lt; 0.01</i> <i>p&lt;0.01</i>
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52€ 140£ 36.23€	52 € 140 £ 36.23 € 36,23 €
2.32 ±1.75	2,32±1,75
t = 4.56, p >0.0023 $\chi^2 = 12.67$ , p >0.0023	t = 4,56, p >0,0023 $\chi^2 = 12.67$ , p >.0023
1997a,b,c	1997 a, b, c