

CHAPTER 3

EXPERIMENTAL

Aaaaaaaaaaaaaaaaaaaaaaaaaaaaxxxzzz (Wallace A. Cowling, 2013) zzzxxxxxxxxxxxxxx
 xxxxxxxxxxxxxxxxxxxxxxxmmmmmmmmmmxx
 xxx
 xxx

3.1 Instrumentation

Aaaaaaaaaaaaaaaaaaaaaaaaaaaaxxxzzz (Wallace A. Cowling, 2013) zzzxxxxxxxxxxxxxx
 xxxxxxxxxxxxxxxxxxxxxxxmmmmmmmmmmxx
 xxx
 xxx

3.2 Chemical and

3.2.1 Axxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
 xxx
 xxx

3.2.1.1 Addldldldldldldldldldldldldldldld

3.2.1.2 Bddkddkdkdkdkdkdkdkdkdkdkdkdkdkdkdk

3.2.2 xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
 xxx
 xxx

3.2.3 xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
 xxx
 xxx

3.2.4 xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
 xxx
 xxxxxxxxxxxxxxxxx

3.2.4.1 Gffffffffffffffffffff

Table 3.1 Conditions for analysis of

Conditions	Value

Source: Zbba et al. (2015: 250)

**Table 3.2 ASaa
aa**

AAAAAAAAAAAAA	AAAA	AAAAAAA0AA
1. cvvvvvvv		
1.1 zzzzzzz	4.15	0.88
1.2 xxxxxxxxxxx	4.17	0.93
1.3 xxxxxxxxx	4.16	0.88
2. XXXXXXXXXXXXX		
2.1 XXXXXXXXXXXXXxx	4.21	0.94
2.2 XXXXXXXXXXXXX	4.06	1.00

Source: ZZZZZZZ ZZZZZZZ (2015: Website)