

	Environmental Analysis Teaching and Research Laboratory	Date: 8/11/2016	Number: X
	Standard Operating Procedure	Title: MySpin12 Microcentrifuge	
	Approved By: Los Huertos	Revision Date: / /	

1. Scope and Application

1.1 Hello, here is some text without a meaning. This text should show, how a printed text will look like at this place. If you read this text, you will get no information. Really? Is there no information? Is there a difference between this text and some nonsense like ■Huardest gefburn■? Kjift – Never mind! A blind text like this gives you information about the selected font, how the letters are written and the impression of the look. This text should contain all letters of the alphabet and it should be written in of the original language. There is no need for a special contents, but the length of words should match to the language.

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2. Health and Safety

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3. Personnel & Training Responsibilities

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Table 1: RPM to G-Force Table Conversion Reference

RPM	$G \cdot F$
1000	62.7
3000	564
5000	1570
7000	3070
9000	5080
11000	7590
12500	9800

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Students using this SOP should be trained for the following SOPsa:

- SOP1
- SOP2

4. Required Materials

4.1. Item 1 w/catalog number!

4.2. Item 2

5. Estimated Time

5.1 This will take XX minutes...

6. Procedure

6.1 Prepare ...

6.2

7. References

7.1 APHA, AWWA. WEF. (2012) Standard Methods for examination of water and wastewater. 22nd American Public Health Association (Eds.). Washington. 1360 pp. (2014).