



Experiment number:

Continued from page number:

➤ **Method:**

(This section should contain any calculations related to prior experiment preparation, if none please write NA and close it)

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➤ **Observations:**

**A. 15 minutes**

Tube Number	Separation (Yes or No) If Yes go to the next column	Number of Separated Layer	Height of the bottom layer (mm)	Did the separation of the bottom layer reach the mark? (Yes or No)
1				
2				
3				
4				
5				
6				
7				
8				

**B. 30 minutes**

Tube Number	Separation (Yes or No) If Yes go to the next column	Number of Separated Layer	Height of the bottom layer (mm)	Did the separation of the bottom layer reach the mark? (Yes or No)
1				
2				
3				
4				
5				
6				
7				
8				

Continued on page number:

Experiment number:

Continued from page number:

**C. 45 minutes**

Tube Number	Separation (Yes or No)If Yes go to the next column	Number of Separated Layer	Height of the bottom layer (mm)	Did the separation of the bottom layer reach the mark? (Yes or No)
1				
2				
3				
4				
5				
6				
7				
8				

**D. 60 minutes**

Tube Number	Separation (Yes or No) If Yes go to the next column	Number of Separated Layer	Height of the bottom layer (mm)	Did the separation of the bottom layer reach the mark? (Yes or No)
1				
2				
3				
4				
5				
6				
7				
8				

**A. One week**

Tube Number	Separation (Yes or No)If Yes go to the next Column	Number of Separated Layer	Height of the bottom layer (mm)	Did the separation of the bottom layer reach the mark? (Yes or No)
1				
2				
3				
4				
5				
6				
7				
8				

Continued on page number:

Page number (     )



