Flow rate: 20 LPH

Length of the tubular reactor: 81.5 cm

ID of the tube: 5 cm

*NOTE: you have to use the data already shared in Teams for calculation while making the report.*

One set data at 20 LPH (for your observation only)

|  |  |
| --- | --- |
| Time after (in mins) | Absorbance |
| 1 | 0.003 |
| 2 | 0.006 |
| 3 | 0.012 |
| 4 | 0.028 |
| 5 | 0.022 |
| 6 | 0.014 |
| 7 | 0.012 |
| 8 | 0.009 |

NOTE: Submit a report as per the instructions deliberated in the class. The assignment link is created and deadline is Oct 1.