|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | CUVETTE CLEANED WITH NORMAL WATER | | | | | | | | CUVETTE CLEANED WITH DISTILLED WATER | | | | | | | | |
| 400nm | 450 nm | 490 nm | 540 nm | 570 nm | 620 nm | 680 nm | 700 nm | 400 nm | 450 nm | 490 nm | 540 nm | 570 nm | 620 nm | 680 nm | 700v |
| ABSORBANCE WITHOUT RICE (5ML) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ABSORBANCE WITH RICE (5ML) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ABSORBANCE WITHOUT RICE  (7.5ML) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ABSORBANCE WITH RICE (7.5ML) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| PH VALUE OF SAMPLE |  | | | | | | | |  | | | | | | | | |
| SAMPLE COLOUR WITHOUT RICE |  | | | | | | | |  | | | | | | | | |
| PH VALUE WITH RICE AFTER SAMPLE FILTERED |  | | | | | | | |  | | | | | | | | |
| COLOUR OF RICE AFTER SAMPLE FILTERED |  | | | | | | | |  | | | | | | | | |