

|                                                                                  |                                                          |                  |
|----------------------------------------------------------------------------------|----------------------------------------------------------|------------------|
|  | <b>Microlabs, Bommasandra</b>                            | Page 1 of 1      |
|                                                                                  |                                                          | BATCH SIZE: 2 Kg |
| PRODUCT NAME                                                                     | OQ TEST Albendazole Chewable Tablets 400mg               | BMR NO.: 2       |
| GENERIC NAME                                                                     | OQ TEST Albendazole Chewable Tablets 400 mg Generic Name | BATCH NO.: 2     |

## REGULAR REPORT

### GROUP MASS RECORD FOR TABLET

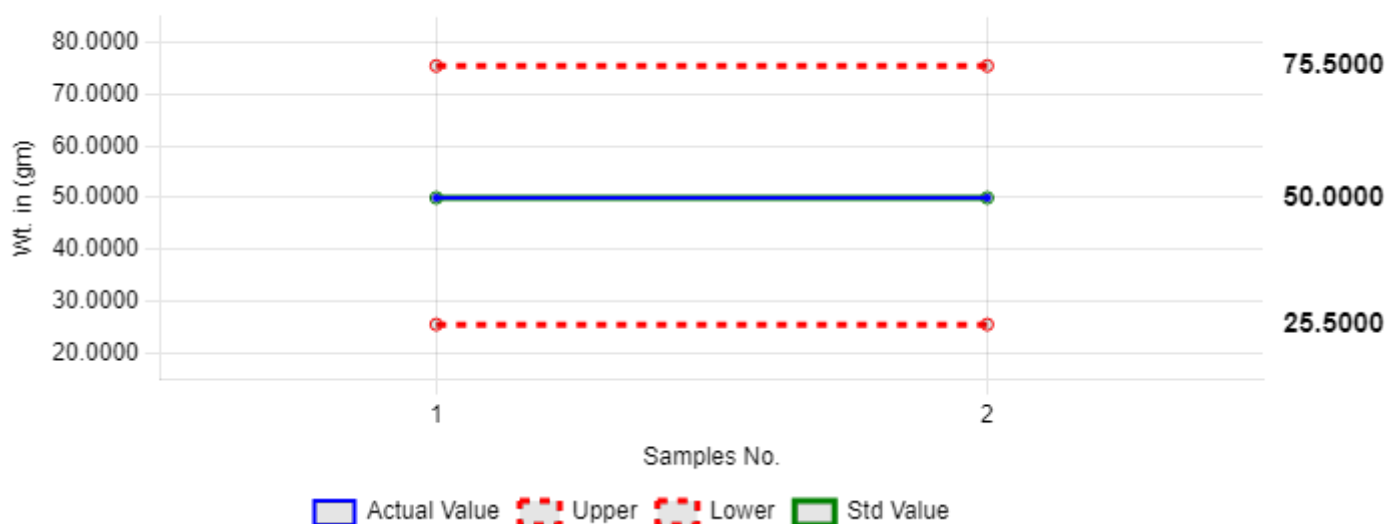
| Description           | Standard   | Description             | S1 |
|-----------------------|------------|-------------------------|----|
| Serial No.            | 1234567890 | Average Weight (gm)     |    |
| Machine Code          | TESTEQP    | Maximum Weight (gm)     |    |
| Std Value Weight (gm) | 50.0000    | Minimum Weight (gm)     |    |
| Upper Weight (gm)     | 75.5000    | Maximum %               |    |
| Lower Weight (gm)     | 25.5000    | Minimum %               |    |
| Balance ID            | TESTBAL    | Standard Deviation (gm) |    |

| Appearance, Group Weight and Machine Speed Record |                                                                      |             |        |
|---------------------------------------------------|----------------------------------------------------------------------|-------------|--------|
| Appearance Description                            | White, circular chewable tablets, smooth surface, no visible defects |             |        |
| Group Weight Limit                                | 25.5000 - 75.5000                                                    | Speed Limit | 2 - 20 |

| Side | Date       | Time  | Appearance Complies/Not Complies | Time  | Group Mass (wt.) of 1 Tablet | Avg. Wt. (mg) | Time  | Machine Speed | Remark | Performed By |
|------|------------|-------|----------------------------------|-------|------------------------------|---------------|-------|---------------|--------|--------------|
| LHS  | 12/06/2026 | 16:27 | Not Complies                     | 16:26 | 50.0000                      | 5000.0000     | 16:26 | 2             | Ok     | Tushar       |
| LHS  | 12/06/2026 | 16:27 | Complies                         | 16:27 | 50.0000                      | 5000.0000     | 16:27 | 3             | Ok     | Tushar       |

$$\text{Average Wt of a Tablet in '(gm)' for the batch} = \frac{\text{Total of Avg. Wt. of Tablet (gm)}}{\text{Total no. of Readings}} =$$

Graph S1



Verified By: 3 (Tantra)