

Expected Parameters

Expected Parameters will display the weighted average calculation for the following

1. **Expected Weight:** Displays the weighted average value.
Calculation: $\text{Expected Weight} = \text{Sum of all the lots Quantity}$
2. **Expected Density:** Displays the weighted average of Raw materials density
Calculation: $\text{WeightDensity} = \text{Density} * \text{Qty}$
 $\text{Density} = \text{Total Qty} + \text{Total Cost}$
 $\text{Expected Density} = \text{Density} / \text{Total Qty}$
3. **Expected Cost /KG or LB:** Displays the Weight average cost per LB or KG
Calculation: $\text{WeightedCost} = \text{Cost} * \text{Qty}$
 $\text{Cost} = \text{Total Qty} + \text{Total cost}$
 $\text{ExpectedCost} = \text{Cost} / \text{Sum of Qty}$
4. **Standard Cost:** Standard Cost will be imported from the MAS and displayed here
5. **Expected Score:** Expected Score is calculated based on the values entered in the Quality parameter for the following
 - a. Leaf
 - b. Brightness
 - c. Color (Red)
 - d. Thickness
 - e. Taste
 - f. Density**Calculation:** $\text{Expected Score} = \text{Sum of all the above Quality parameter} / 6$