

Form BT-22-(1)

Alcoholic Beverages Tax Inventory Report of Alcohol in Excess of 100 Proof

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Name _____ Liquor Control Permit Number _____ Connecticut Tax Registration Number _____

Use this form to complete **Form BT-22**, *Summary of Inventory of Wholesalers and Manufacturers*.

Alcohol

In Excess of 100 Proof

Column A Brand Name	Column B Proof	Column C Size of Bottles	Column D Number of Bottles	Column E Wine Gallon Multiplier	Column F Total Wine Gallons	Column G Proof Gallons
1.						
2.						
3.						
4.						
5.						
6.						
7. Totals						

Instructions

1. Each brand name, proof, and size combination requires a separate line. The wine gallon multiplier (Column E) comes from **Form FT-22-(8)**, *Alcoholic Beverages Metric Conversion Chart*, and corresponds to size in Column C.
2. Multiply number of bottles (Column D) by the wine gallon multiplier (Column E) to obtain the total wine gallons (Column F).
3. To obtain proof gallons (Column G), multiply proof (Column B), expressed as two decimal position factor, by the total wine gallons (Column F).
4. Carry proof gallons total (Line 7, Column G) to **Form BT-22**, Line 1. (*Proof gallon* means the equivalent of one wine gallon at proof.)

To convert alcohol quantity into proof gallons, first determine wine gallons, then multiply the wine gallons by the proof content. The result is proof gallons.

Example: 1.75 liter bottle of 190 proof is equivalent to:

$$\begin{aligned} &\text{The multiplier for 1.75 liter} = .4623 \\ &1 \times .4623 = .4623 \text{ wine gallons} \\ &.4623 \times 1.90 = .8784 \text{ proof gallons} \end{aligned}$$