Wholesale_Product_Activity

This file is provided at no charge to LPs and is a summary of their product listings and sales the past 4 weeks. Please see below for a list of all columns on this file and their definitions.

Column A: CUSTOMERNUM

Your Cannabis Sales Data license number responsible for this data.

Column B: PRODUCT_SKU_NO

The BLCDB unique identifier (SKU number) for each product.

Column C: PRODUCT_NAME

The short name for each product (40-character limit).

Column D: VENDOR_NUMBER_PO

The vendor site number with the BCLDB. If you have multiple Health Canada licensed sites from which BCLDB purchases products, you may have multiple numbers.

Column E: BRAND_NAME

The brand name for this product.

Column F: PRODUCT_SIZE

The net size for the retail selling unit.

Column G: PER_RETAIL_UNIT_THC_MIN

The minimum end of the registered THC range for the retail selling unit.

Column H: PER_RETAIL_UNIT_THC_MAX

The maximum end of the registered THC range for the retail selling unit.

Column I: PER_RETAIL_UNIT_THC_UOM

The unit of measure for the registered THC range (mg or mg/g).

Column J: PER_RETAIL_UNIT_CBD_MIN

The minimum end of the registered CBD range for the retail selling unit.

Column K: PER_RETAIL_UNIT_CBD_MAX

The maximum end of the registered CBD range for the retail selling unit.

Column L: PER_RETAIL_UNIT_CBD_UOM

The unit of measure for the registered THC range (mg or mg/g).

Column M: CATEGORY

The BCLDB hierarchy for this product. Highest level.

Column N: SUBCATEGORY

The BCLDB hierarchy for this product. Second level.

Column O: CLASS

The BCLDB hierarchy for this product. Third level.

Column P: WSL_LIFECYCLE_STATUS

The BCLDB Wholesale Lifecycle Status for each item. ACTIVE means the product is able to be ordered. PRODUCT_EXIT means the product is being discontinued by BCLDB and can no longer be ordered. END_OF_LIFE is discontinued and also has zero inventory.

Column Q: CASE_QTY

The number of consumer units in the case size that the BCLDB purchases.

Column R: CURRENT_WHOLESALE_PRICE

The current Wholesale Price per selling unit that retailers pay to purchase the product from BCLDB.

Column S: Current_Cost_Case

The PO price per case that the BCLDB pays for this product.

Column T: B2B_ORDER_LIMIT

The maximum number of cases per week a store can order of this product.

Column U: Estimated_Value_Amt

The estimated value of inventory of this item on hand in the BCLDB distribution center. This does NOT include the wholesale markup.

The estimated value = Current PO Unit Price X On hand inventory quantity. This estimated value does not represent the LDB's inventory valuation.

Column V: INV_ON_HAND_CASES_CURR

The number of cases currently on hand at our distribution center.

Column W: SHIPPED_CASES_4WK_AGO

The number of cases shipped the week 4 weeks previous (Sunday-Saturday).

Column X: SHIPPED_CASES_3WK_AGO

The number of cases shipped the week 3 weeks previous (Sunday-Saturday).

Column Y: SHIPPED_CASES_2WK_AGO

The number of cases shipped the week 2 weeks previous (Sunday-Saturday).

Column Z: SHIPPED_CASES_LAST_WEEK

The number of cases shipped the previous week (Sunday-Saturday).

Column AA: SHIPPED_CASES_ROLL_4WK

The total number of cases shipped the previous 4 weeks.

Column AB: SHIPPED_SALES_4WK_AGO

The value of the cases shipped the week 4 weeks previous (Sunday-Saturday). This includes the 15% wholesale markup.

Column AC: SHIPPED_SALES_3WK_AGO

The value of the cases shipped the week 3 weeks previous (Sunday-Saturday). This includes the 15% wholesale markup.

Column AD: SHIPPED_SALES_2WK_AGO

The value of the cases shipped the week 2 weeks previous (Sunday-Saturday). This includes the 15% wholesale markup.

Column AE: SHIPPED_SALES_LAST_WEEK

The value of the cases shipped the previous week (Sunday-Saturday). This includes the 15% wholesale markup.

Column AF: SHIPPED_SALES_ROLL_4WK

The total value of the cases shipped the previous 4 weeks. This includes the 15% wholesale markup.

Column AG: ON_ORDER

The total cases that are currently on order for this product. Please see the purchase order report for more details.

Column AH: DAYS_INSTOCK_ROLL4WK

Number of days in the last 28 days that this product has had inventory in the BCLDB distribution center.

Column AI: DAYS_AVAIL_INV_10_PLUS_CASES

Number of days in the last 28 days that this product has had at least 10 cases on hand in the BCLDB distribution center.

Column AJ: AVAIL_PERCENTAGE

Percentage of days in the last 28 days that the product has had at least 10 cases on hand in the BCLDB distribution center.