Wholesale_Product_Catalog

This file is provided as part of Data Package A and contains product details for all cannabis products registered with the BCLDB.

Column A: CUSTOMERNUM

The customer number generating this file.

Column B: PRODUCT_SKU_NO

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

Column C: WSL_PRICE_PER_SELLING_UNIT

This is the price per selling unit wholesale customers would pay when purchasing this product from the BCLDB.

Column D: CASE_QTY

The number of consumer units in the case size that the BCLDB purchases and sells to wholesale customers.

Column E: PRODUCT_LINE

Type of product. This file will only contain cannabis products.

Column F: PRODUCT_NAME

Name for the items online. Multiple items of the same type but different sizes may be linked on BCLDB websites. This is the name to encompass all linked products online.

Column G: SHORT_DESC

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

Column H: CATEGORY

The BCLDB hierarchy for this product. Highest level.

Column I: SUBCATEGORY

The BCLDB hierarchy for this product. Second level.

Column J: CLASS

The BCLDB hierarchy for this product. Third level.

Column K: BRAND_NAME

The brand name for this product.

Column L: VENDOR_NAME

The name of the vendor that registered this item with the BCLDB.

Column M: 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 N: SHIP_CODE

The barcode for size of product that BCLDB ships to wholesale customers.

Column O: SHP_CODE_TYPE

The type of code in the previous field. Should be GTIN for all cannabis products.

Column P: SHP_UNIT_OF_MEASURE

The unit of measure for the size that BCLDB ships wholesale customers. Should be CASE for all cannabis products.

Column Q: SU_CODE

The barcode for a retail selling unit of this product.

Column R: SU_CODE_TYPE

The type of code in the previous field. Should be GTIN for all cannabis products.

Column S: SU_PRODUCT_NET_SIZE

The net size for a retail selling unit.

Column T: SU_PRODUCT_NET_SIZE_UOM

The unit of measure for the previous column.

Column U: SU_NUMBER_OF_CONSUMER_ITEMS

The number of consumer items inside one retail selling unit. For a pack of 3x0.5g pre-rolls, this would be 3.

Column V: SU_CONUSMER_ITEM_SIZE

The size of one consumer item inside a retail selling unit. For a pack of 3x0.5g pre-rolls, this would be 0.5.

Column W: SU_CONSUMER_ITEM_SIZE_UOM

The unit of measure for a consumer item inside a retail selling unit. For a pack of 3x0.5g pre-rolls, this would be GRAM.

Column X: SU_VOLUME_EQUIVALENCY

The dried flower equivalency for a retail selling unit.

Column Y: SU_VOLUME_EQUIVALENCY_UOM

The unit of measure for the previous column.

Column Z: SPECIES

The species of cannabis of the product or used in the product.

Column AA: STRAIN

The strain name for the cannabis of the product or used in the product.

COLUMN AB: CBD_TARGET_MIN

The minimum CBD in a product in %. This is a legacy measure and is replaced by later fields for newer items.

COLUMN AC: CBD_TARGET_MAX

The maximum CBD in a product in %. This is a legacy measure and is replaced by later fields for newer items.

COLUMN AD: THC_TARGET_MIN

The minimum CBD in a product in %. This is a legacy measure and is replaced by later fields for newer items.

COLUMN AE: THC_TARGET_MAX

The maximum CBD in a product in %. This is a legacy measure and is replaced by later fields for newer items.

Column AF: EXTRACTION_PROCESS

The extraction process used for cannabis extracts and concentrates.

Column AG: PACKAGING_MATERIAL

The packaging material for the product.

Column AH: GROWING_METHOD

The growing method for the cannabis in the product.

Column AI: TERPENE_1_TYPE

Top terpenes in the product (3 total).

Column AJ: TERPENE_2_TYPE

Top terpenes in the product (3 total).

Column AK: TERPENE_3_TYPE

Top terpenes in the product (3 total).

Column AL: CBD_PER_CAPSULE

CBD per capsule in mg. This is a legacy measure and is replaced by later fields for newer items.

Column AM: CBD_PER_VOLUME

CBD in mg/ml for liquids (oils). This is a legacy measure and is replaced by later fields for newer items.

Column AN: THC_PER_CAPSULE

THC per capsule in mg. This is a legacy measure and is replaced by later fields for newer items.

Column AO: THC_PER_VOLUME

THC in mg/ml for liquids (oils). This is a legacy measure and is replaced by later fields for newer items.

Column AP: PER_ACTIVATION_CBD_MAX

The maximum amount of CBD per activation/one use of a dispensing device (ie one spray for an oral spray).

Column AQ: PER_ACTIVATION_CBD_MIN

The minimum amount of CBD per activation/one use of a dispensing device (ie one spray for an oral spray).

Column AR: PER_ACTIVATION_CBD_UOM

The unit of measure for the previous two columns.

Column AS: PER_ACTIVATION_THC_MAX

The maximum amount of THC per activation/one use of a dispensing device (ie one spray for an oral spray).

Column AT: PER_ACTIVATION_THC_MIN

The minimum amount of THC per activation/one use of a dispensing device (ie one spray for an oral spray).

Column AU: PER_ACTIVATION_THC_UOM

The unit of measure for the previous two columns.

Column AV: PER_DISCRETE_UNIT_CBD_MAX

The maximum amount of CBD per discrete unit (ie one capsule).

Column AW: PER_ DISCRETE_UNIT _CBD_MIN

The minimum amount of CBD per discrete unit (ie one capsule).

Column AX: PER_ DISCRETE_UNIT _CBD_UOM

The unit of measure for the previous two columns.

Column AY: PER_ DISCRETE_UNIT _THC_MAX

The maximum amount of THC per discrete unit (ie one capsule).

Column AZ: PER_ DISCRETE_UNIT _THC_MIN

The minimum amount of THC per discrete unit (ie one capsule).

Column BA: PER_ DISCRETE_UNIT _THC_UOM

The unit of measure for the previous two columns.

Column BB: PER_RETAIL_UNIT_CBD_MAX

The maximum amount of CBD per retail unit.

Column BC: PER_ RETAIL _UNIT _CBD_MIN

The minimum amount of CBD per retail unit.

Column BD: PER_ RETAIL _UNIT _CBD_UOM

The unit of measure for the previous two columns.

Column BE: PER_ RETAIL _UNIT _THC_MAX
The maximum amount of THC per retail unit.

Column BF: PER_ RETAIL _UNIT _THC_MIN
The minimum amount of THC per retail unit.

Column BG: PER_ RETAIL _UNIT _THC_UOM
The unit of measure for the previous two columns.