

TOBMSTR904.41
UNCHANGED
INCR
DECR
ELIM
ADDED

TOBMSTR904.54
UNCHANGED
INCR
ADDED

TOBMSTR904.55
UNCHANGED
DECR
ELIM

TOBMSTR904.71
CCT
CGCT
ENDSCT
PCT
RYOCT
STPCT
WPCT
OTH

TOBMSTR904.68
ELIQ
ATO
CCH
MOU
TC
WIC
OTH

TOBMSTR904.70
TF
TFA
BOW
MOU
SHA
OTH

TOBMSTR904.67
TF

TFA
POU
OTH

TOBMSTR904.69
TF
TFA
HS
BAS
BOW
DIF
FS
HOS
MOU
SEA
STE
VAL
OTH

TOBMSTR904.66
TF
TFA
ASH
FIL
TIP
TP
PW
WB
OTH

TOBMSTR904.64
TF
TFA
ASH
FIL
IRP
PIF
CP
TP
PW
OTH

TOBMSTR904.65
TF
TFA
ASH
FIL
IRP
CP
TP

PW
OTH

TOBMSTR904.29
AIR
FIRE
FLUE
STEAM
SUN
OTH

TOBMSTR904.22
CUSE
FMUSE
BOTH

TOBMSTR904.62
JR
SR
II
III
OTH

TOBMSTR904.28
g
mg
mcg
ng
pg

TOBMSTR904.27
ADD ENHANCE
A
AER
AFA
AP
ASA
ANTI
B
BIO
CAR
CAS
CHEM
CA
COL
COMB MOD
DIS
DRY

EMUL
FA
FIB
FILL
FFA
FILT
FL
FFH
HC
HI
HUM
INK
LRA
MD
MB
MOIS
NS
OB
pH
PHB
PLAST
PCA
PRES
PROC
RIP
SIZ
SOLV
SURF
SWT
TCA
WHI
WRA
O

TOBMSTR904.35
SCS
LT
CI

TOBMSTR904.25
UNII
CAS
OTHER

TOBMSTR904.37
P
F
T
OTH

TOBMSTR904.63
DR
MR
MRS
MS

TOBMSTR904.48
CIG
CTP
ENDS
PIP
RYO
STP
WTP
OTH

TOBMSTR904.60
FSWC
NFSWC
LWC
CIGC

TOBMSTR904.49
CFC
CNFC
NCC
OTH
CIGC

TOBMSTR904.58
CEC
PEC
ELIQ
ENDSC

TOBMSTR904.50
RYOT
RP
FCT
NFT
FIL
PT
RYOC

TOBMSTR904.51
LMS
PMS
LS
PS
LDS

DIS
LCT
PCT
STPC

TOBMSTR904.61
WP
WPTF
WHS
WPC

TOBMSTR904.59
PIPE
PTF
PIPEC

TOBMSTR904.42
TYP
RNG

TOBMSTR904.31
IMP
TPM

TOBMSTR904.38
NEW904A1
NEW904C1
MOD904C1
MOD904C2
MOD904C3
AMENDPROD

TOBMSTR904.46
COL
MOIS
PH
TS
OTH

TOBMSTR904.47
CIEL
PHU
TGP
TGU
OTH

TOBMSTR904.57
IUPAC

OTH
-----

TOBMSTR904.44
AC
AT
AAO
RA

TOBMSTR904.45
SE
CI95
OTH

TOBMSTR904.34
ITEM/CATALOG NUMBER
SKU
UPC
EAN
GTIN
OTH

TOBMSTR904.26
GOP
UOU

TOBMSTR904.43
ASH
ASSAY
DRY
WET
MOIS
CU
QUAL
DB
DEN
DE
PRF
SG
SR
OTH

Change to Ingredient
No Change
Quantity of Additive was Increased
Quantity of Additive was Decreased
Additive was Eliminated
Additive was Added

Change to Ingredient: C2
No Change
Quantity of Additive was Increased
Additive was Added

Change to Ingredient: C3
No Change
Quantity of Additive was Decreased
Additive was Eliminated

Component Types
Cigarette Component Types
Cigar Component Types
ENDS Component Types
Pipe Component Types
Roll-Your-Own Component Types
Smokeless Tobacco Product Component Types
Waterpipe Component Types
Other

Component: ENDS
E-Liquid
Atomizer
Coil/Coil Heads
Mouthpiece
Tank/Cartridge
Wick
Other

Component: Pipe
Tobacco Filler
Tobacco Filler Additive
Bowl
Mouthpiece
Shank (without bowl)
Other

Component: Smokeless
Tobacco Filler



Tobacco Filler Additive
Pouch
Other

Component: Waterpipe
Tobacco Filler
Tobacco Filler Additive
Heat Source
Base
Bowl
Diffuser
Foil/Screen
Hose
Mouthpiece
Seal
Stem
Valve
Other

Components: Cigar
Tobacco Filler
Tobacco Filler Additive
Adhesive
Filter
Tip
Tipping Paper
Plug Wrap
Wrapper/Binder
Other

Components: Cigarette
Tobacco Filler
Tobacco Filler Additive
Adhesive
Filter
Ink (Rod Print)
Pack Inner Foil
Cigarette Paper
Tipping Paper
Plug Wrap
Other

Components: Roll-Your-Own
Tobacco Filler
Tobacco Filler Additive
Adhesive
Filter
Ink (Rod Print)
Cigarette Paper
Tipping Paper

Plug Wrap
Other

Cure Method
Air
Fire
Flue
Steam
Sun
Other

End of Use
Consumer Use
Further Manufacturing Use
Consumer Use and Further Manufacturing Use

Generational Suffix
Jr.
Sr.
II
III
Other

Gram
g
mg
mcg
ng
pg

Ingredient Function
Addictiveness enhancer (including nicotine addictiveness enhancer such as an agent that affects the dosing, perception or action of nicotine)
Adhesive
Aerosol Forming Agent
Anti-Foaming Agent
Anti-Plasticizer
Anti-Sticking Agent
Antioxidant
Binder
Biocide
Carrier
Casing
Chemo-sensory agent that affects perception of mainstream or sidestream smoke including smoke color modifiers, smoke odor modifiers and smoke enhancers)
Coating Agent
Color
Combustion Modifier
Dispersant
Drying Agent

Emulsifier
Fermentation Agent
Fiber
Filler
Film-Forming Agent
Filtration
Flavor
Fuel for Heat Source
Heat Conductor
Heat Insulator
Humectant
Ink
Lip Release Agent
Menthol Delivery
Moisture Barrier
Moisturizer
Nicotine Source
Oxygen Barrier
pH Adjuster
pH Buffer
Plasticizer
Porosity Control Agent
Preservative
Processing Aid
Reduced Ignition Propensity
Sizing Agent
Solvent
Surfactant
Sweetener
Texture Control Agent
Whitener
Wrapper
Other

Ingredient Type
Single Chemical Substance
Leaf Tobacco
Complex Ingredients

Ingredients Standards - Single
FDA UNII Code
CAS Number
Other

Parts Ingredient Added To
Paper
Filter
Tobacco
Other

Prefix
Dr.
Mr.
Mrs.
Ms.

Product Category - All
Cigarettes
Cigars
Electronic Nicotine Delivery Systems (ENDS)
Pipe Tobacco Products
Roll-Your-Own Tobacco Products
Smokeless Tobacco Products
Waterpipe Tobacco Products
Other

Product Sub-Category - Cigars
Filtered, Sheet-Wrapped Cigar
Unfiltered, Sheet-Wrapped Cigar
Leaf-Wrapped Cigar
Cigar Component

Product Sub-Category - Cigarette
Combusted, Filtered
Combusted, Non-Filtered
Non-combusted
Combusted, Other
Cigarette Component

Product Sub-Category - ENDS
Closed E-Cigarette
Open E-Cigarette
E-Liquid
ENDS Component

Product Sub-Category - RYO
Roll-Your-Own Tobacco Filler
Rolling Paper
Filtered Cigarette Tube
Non-Filtered Cigarette Tube
Filter
Paper Tip
Roll-Your-Own Component

Product Sub-Category - Smokeless
Loose Moist Snuff
Portioned Moist Snuff
Loose Snus
Portioned Snus
Loose Dry Snuff

Dissolvable
Loose Chewing Tobacco
Portioned Chewing Tobacco
Smokeless Tobacco Product Component

Product Sub-Category - Waterpipe
Waterpipe
Waterpipe Tobacco Filler
Waterpipe Heat Source
Waterpipe Component

Product Sub-Category Pipe Tobacco
Pipe
Pipe Tobacco Filler
Pipe Component

Reporting Value
Typical Quantity
Range

Role
Importer
Manufacturer

Submission Status
Initial submission per 904(a)(1) for product(s) on the market as of June 22, 2009 (for cigarettes, cigarette tobacco, RYO, and smokeless tobacco) or [DATE] (for other tobacco products)
Initial submission per 904(c)(1) for new product(s)
Initial submission per 904(c)(1) for modification to existing product(s)
Initial submission per 904(c)(2) for modification to existing product(s)*
Initial submission per 904(c)(3) for modification to existing product(s)*
Amendment to correct previous product ingredient submission(s)**

Target Outcome Type
Color
Moisture
pH
Total Sugars
Other (Specify)

Target Outcome Units
CIE L*a*b*
pH Units
Grams of Total Sugars per Gram of Product
Grams of Total Sugars per Unit of Use
Other (Specify Unit)

Type of Name
IUPAC Name

Other
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Type of Quantity
Amount Calculated
Amount Tested
Amount to Achieve an Outcome
Residual Amount

Type of Variability
Standard Error
95% Confidence Interval
Other (Specify Type)

Unique ID - Type
Item/Catalog Number
SKU Number (Stock Keeping Unit)
UPC Number (Universal Product Code)
EAN (International Article Number)
GTIN (Global Trade Item Number)
Other

Unit of Measure
Gram of Product
Unit of Use

Unit Of Measure for Quality
Ash Content (%)
Assayed Contents (%)
Solids Dry Basis (%)
Solids Wet Basis (%)
Moisture (%)
CORESTA Unit (cm <sup>3</sup> min <sup>-1</sup> cm <sup>-2</sup> at 1 kPa)
Quality Conforms to A Published Standard (e.g., 21 CFR 175.105, or FCC 9 Acesulfame Potassium)
Degrees Brix (°Bx)
Density (g/cm <sup>3</sup> )
Dextrose Equivalent
Proof
Specific Gravity (unitless)
Specific Rotation (degrees)
Other (specify unit)

These terms are no longer needed on Component Screen because now the first question says, "Product Type" and lists Cigarette, Cigar, ENDS, Pipe, etc. The 2nd question asks for Component Type and the list will change depending on Product Type.