

According to the currently available scientific evidence, the ingredients used in the manufacture of our tobacco products do not increase the risks associated with their consumption, do not induce people to start smoking, and do not affect people's ability to quit smoking. The following list contains all the ingredients used in the manufacture of all tobacco products imported by Japan Tobacco International Mexico, S. de R.L. de C.V. into the United Mexican States. Not all tobacco products imported by Japan Tobacco International Mexico, S. de R.L. de C.V. contain all the ingredients mentioned in this list.

Aggregate list of ingredients contained in JTI's imported brands.

CIGARETTE PAPERS	QNE* (%)
CELLULOSE	3.6000
CALCIUM CARBONATE	1.6000
POTASSIUM CITRATE	0.0300
SODIUM CITRATE	0.0300
SODIUM CARBOXY METHYL CELLULOSE	0.0200
ETHYL VANILLIN GLUCOSIDE	0.0200
GUAR GUM	0.0200

SIDSEAM ADHESIVES	QNE* (%)
ETHYLENE-VINYL ACETATE COPOLYMER	0.2000

FILTRATION MATERIALS	QNE* (%)
CELLULOSE ACETATE	16.5000
MEDIUM CHAIN TRIGLYCERIDES	2.5000
TRIACETIN	1.3000
MODIFIED STARCHES AND POLYSACCHARIDES	0.7000
GELATIN	0.2000
GLYCEROL	0.0500
SORBITOL	0.0400
SODIUM CITRATE	0.0100
ALPHA-TOCOPHEROL	0.0050
PIGMENT YELLOW	0.0050
PIGMENT BLUE	0.0050

FILTER ADHESIVES	QNE* (%)
ETHYLENE-VINYL ACETATE COPOLYMER	1.2000
VINYL ACETATE-VINYL ALCOHOL COPOLYMER	0.2000
POLYVINYL ALCOHOL	0.0900
MODIFIED MINERAL OIL (POLYCYCLOPENTADIENE)	0.0400
POLYVINYL ACETATE	0.0300
PETROLEUM WAX	0.0300

FILTER OVERWRAPS	QNE* (%)
CELLULOSE	2.1000
CALCIUM CARBONATE	0.4000
MODIFIED STARCH (STARCH, OXIDIZED)	0.3000
POLYVINYL ALCOHOL	0.0400
MODIFIED STARCH (STARCH, 2-HYDROXY-3-(TRIMETHYLAMMONIO)PROPYL ETHER, CHLORIDE)	0.0400
SODIUM CARBOXY METHYL CELLULOSE	0.0300
GUAR GUM	0.0200
ALKYLKETENE DIMER	0.0005

Japan Tobacco International Mexico, S. de R.L. de C.V.

Information related to the minimum and maximum levels of nicotine, tar, and carbon monoxide* emitted by the products imported by Japan Tobacco International Mexico, S. de R.L. de C.V. using the machine approved by the International Organization for Standardization (ISO) to measure tar, nicotine, and carbon monoxide in cigarette smoke**.

	Minimum (mg/cig)	Maximum (mg/cig)
Tar	8.0	10.0
Nicotine	0.6	0.9
Carbones Monoxide	8.0	10.0

* The information contained in this table is available on the packaging and exterior labeling of the relevant products.

** It is widely acknowledged that the machine does not smoke in the same way people do. Additionally, people's smoking habits vary from one individual to another, and a smoker may even smoke differently in different circumstances. However, most governments around the world accept the method used by the machine to measure tar, nicotine, and carbon monoxide levels in tobacco smoke, which has been approved by the International Organization for Standardization (ISO).

While the standard method provides a consistent way to measure tar, nicotine, and carbon monoxide levels across various cigarettes, it is not possible to measure the individual levels of these components received by each smoker.

TIPPING PAPERS AND TIPPING PAPER INKS	QNE* (%)
CELLULOSE	3.2000
ALUMINUM SILICATE	0.8000
CALCIUM CARBONATE	0.7000
ALUMINUM HYDROXIDE	0.5000
STARCH	0.2000
MODIFIED STARCH (STARCH, OXIDIZED)	0.2000
CALCINED KAOLIN	0.2000
NITROCELLULOSE	0.0800
IRON OXIDE	0.0600
ACETYL TRIBUTYL CITRATE	0.0400
EPICHLOROHYDRIN RESIN	0.0200
ALUMINUM	0.0100
C.I. FOOD YELLOW 4:1	0.0100
MODIFIED STARCH (STARCH, OXIDIZED)	0.0050
C.I. FOOD YELLOW 13	0.0050
C.I. FOOD YELLOW 3:1	0.0050
C.I. FOOD BLUE 2	0.0050
C.I. FOOD BLUE 2:1	0.0050
C.I. PIGMENT RED 57:1	0.0050
C.I. FOOD RED 14:1	0.0050
ALKYLKETENE DIMER (2-OXETANONE, 3-C12-16-ALKYL-4-C13-17-ALKYLDIENE DERIVS.)	0.0050
ALUMINUM LAKE OF QUINOLINE YELLOW	0.0050
IRON OXIDE	0.0050
IRON OXIDE	0.0050
C.I. FOOD BLUE 1:1	0.0010
IRON OXIDE	0.0010
POLYETHYLENE	0.0005

OTHER ADDITIVES	QNE* (%)
PROPYLENE GLYCOL	2.6000
GLYCEROL	2.1000
SUGARS (SUCROSE)	2.0000
CALCIUM CARBONATE	1.5000
CELLULOSE	1.2000
SUGARS (INVERT SUGAR)	1.1000
NATURAL & ARTIFICIAL FLAVORS	1.0000
MENTHOL	0.9000
COCOA EXTRACT, MASS, SHELLS, POWDER	0.8000
LICORICE EXTRACT, ROOT EXTRACT, POWDER	0.5000
MOLASSES, MOLASSES EXTRACT, ESSENCE	0.2000
VANILLIN	0.1000
PHENYL CARBINOL	0.0700
SUGARS (FRUCTOSE)	0.0600
PLUM EXTRACT, JUICE, CONCENTRATE	0.0600
RAISIN EXTRACT, JUICE, CONCENTRATE	0.0500
ETHYL BUTYRATE	0.0300
CAROB BEAN EXTRACT, POWDER, OLEORESIN	0.0300
LOVAGE EXTRACT AND/OR OIL	0.0300
SUGARS (HYDROLYZED STARCH SYRUP)	0.0200
DELTA-DECALACTONE	0.0200
ETHYL VANILLIN	0.0200
GAMMA-NONALACTONE	0.0200
MOLASSES, MOLASSES EXTRACT, ESSENCE	0.0200
4-(PARA-HYDROXYPHENYL)-2-BUTANONE	0.0100
ETHYL LEVULINATE	0.0100
ETHYL MALTOL	0.0100
ETHYL ACETATE	0.0050
PHENYLACETIC ACID	0.0050
BETA-IONONE	0.0050
ETHYL 2-METHYLBUTYRATE	0.0050
GUAVA EXTRACT	0.0050
ETHYL ISOVALERATE	0.0050
ETHYL OLEATE	0.0050
VANILLA EXTRACT AND/OR OLEORESIN	0.0050
PROPENYLGUAETHOL	0.0050
2,3,5,6-TETRAMETHYLPYRAZINE	0.0010
DAVANA OIL	0.0010

OTHER ADDITIVES	QNE* (%)
CARAMEL AND/OR CARAMEL COLOR	0.0010
PEPPERMINT EXTRACT AND/OR OIL	0.0010
METHYLCYCLOPENTENOLONE	0.0010
FENUGREEK EXTRACT, OIL, OLEORESIN	0.0010
2,3,5-TRIMETHYLPYRAZINE	0.0005
2,5-DIMETHYLPYRAZINE	0.0005
2-ACETILPYRAZINE	0.0005
2-ACETYLTHIAZOLE	0.0005
BUTYRIC ACID	0.0005
ISOAMYL BUTYRATE	0.0005
SUGAR CANE EXTRACT	0.0005
CORIANDER EXTRACT AND/OR OIL	0.0005
TEA EXTRACT AND/OR POWDER	0.0005
ETHYL PHENYLACETATE	0.0005
ETHYL HEXANOATE	0.0005
METHYL 2-PYRROLYL KETONE	0.0005
BENZYL PROPIONATE	0.0005
ETHYL PROPIONATE	0.0005
ETHYL 10-UNDECENOATE	0.0001
2,6-DIMETHYLPYRAZINE	0.0001
2-ETHYL-3,(5 OR 6)-DIMETHYL PYRAZINE	0.0001
2-TRIDECANONE	0.0001
4-(2,6,6-TRIMETHYLCYCLO-HEX-1-ENYL)BUT-2-EN-4-ONE (BETA-DAMASCONONE)	0.0001
4-(2,6,6-TRIMETHYLCYCLOHEXA-1,3-DI-ENYL)BUT-2-EN-4-ONE (BETA-DAMASCONONE)	0.0001
3-HYDROXY-4,5-DIMETHYLFURAN-2(5H)-ONE	0.0001
4-METHYLACETOPHENONE	0.0001
BALSAM PERU OIL, RESINOID, OLEORESIN	0.0001
CARDAMOM EXTRACT, OIL AND/OR SEED OIL	0.0001
CITRONELLA EXTRACT AND/OR OIL	0.0001
SPEARMINT OIL	0.0001
VETIVER OIL	0.0001
ACETANISOLE	0.0001
HEXYL ACETATE	0.0001
ISOAMYL ACETATE	0.0001
LINALYL ACETATE	0.0001
PROPYL ACETATE	0.0001
3,7-DIMETHYL-6-OCTENOIC ACID	0.0001
CITRIC ACID	0.0001
DECANOIC ACID	0.0001
HEXANOIC ACID	0.0001
MYRISTIC ACID	0.0001
OCTADECANOIC ACID (STEARIC ACID)	0.0001
OCTANOIC ACID (CAPRYLIC ACID)	0.0001
BENZYL CARBINOL	0.0001
AMYL BUTYRATE	0.0001
CINNAMALDEHYDE	0.0001
CINNAMYL CINNAMATE	0.0001
CUMINALDEHYDE	0.0001
DL-CITRONELLOL	0.0001
ETHYL OENANTHATE	0.0001
COFFEE EXTRACT	0.0001
MIMOSA EXTRACT	0.0001
GENTIAN ROOT EXTRACT	0.0001
CHAMOMILE EXTRACT AND/OR OIL	0.0001
LOVAGE EXTRACT AND/OR OIL	0.0001
ROSE EXTRACT AND/OR OIL	0.0001
SAGE (DALMATIAN) EXTRACT AND/OR OIL	0.0001
CELERY, CELERY SEED EXTRACT AND/OR OIL	0.0001
IMMORTELLE EXTRACT AND/OR OIL	0.0001
PHENETHYL PHENYLACETATE	0.0001
ISOAMYL PHENYLACETATE	0.0001
GAMMA-DECALACTONE	0.0001
GAMMA-HEPTALACTONE	0.0001
GERANIOL	0.0001
GUAIACOL	0.0001
CARROT JUICE, EXTRACT, SEED OIL	0.0001
ETHYL LACTATE	0.0001
MALTOL	0.0001
LABDANUM EXTRACT, OIL, OLEORESIN	0.0001
ETHYL PALMITATE	0.0001
PIPERONAL	0.0001

*QNE - Quantity Not Exceeded

EFFECTS OF TOBACCO CONSUMPTION ON HEALTH

- Japan Tobacco International Mexico, S. de R.L. de C.V. acknowledges that smoking causes serious diseases, including lung cancer, coronary heart disease, emphysema, and chronic bronchitis. JTI supports efforts to advise smokers accordingly. All individuals should be properly informed about the health risks associated with smoking.

- Japan Tobacco International Mexico, S. de R.L. de C.V. also recognizes that the risks associated with smoking can only be eliminated by completely avoiding the use of tobacco products for smoking.

- Japan Tobacco International Mexico S. de R.L. de C.V. supports the regulation of tobacco product ingredients, as long as it is consistent, scientifically sound, and necessary to meet valid regulatory objectives.

- Japan Tobacco International Mexico, S. de R.L. de C.V. reaffirms its commitment to continue working with the Federal Government on matters related to the overall regulation of the tobacco industry.