**Imperial Tobacco Australia Limited**

Australia Ingredients Report

For Reporting Period 2nd March 2017 to 1st March 2018

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# By-Brand Variant Ingredients Lists

## Davidoff Classic

Product Weight: 0.8988g

Tobacco Weight: 0.6453g

Ingredients listed in descending order by weight:

1. Tobacco
2. Water
3. Propylene glycol
4. Invert sugar
5. Sucrose and/or sucrose syrup
6. Cocoa and cocoa products
7. Flavourings
8. Processing aids

NOTES:

\* Refer to the “Composite List of Tobacco Ingredients” accompanying this report for the quantities not exceeded and function of the listed ingredient.

\* Flavourings that make up each brand’s unique flavour characteristics are grouped as “natural” and/or “artificial” flavours. Each flavouring grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

\*Details of non-tobacco ingredients can be found in the “Composite List of Non-Tobacco Ingredients” accompanying this report.

\* Processing aids and preservatives that are not significantly present in, and do not functionally affect, the finished product are grouped as “processing aids” and/or “preservatives”. Each processing aid and preservative grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

## Davidoff Gold

Product Weight: 0.8977g

Tobacco Weight: 0.6453g

Ingredients listed in descending order by weight:

1. Tobacco
2. Water
3. Propylene glycol
4. Invert sugar
5. Sucrose and/or sucrose syrup
6. Cocoa and cocoa products
7. Flavourings
8. Processing aids

NOTES:

\* Refer to the “Composite List of Tobacco Ingredients” accompanying this report for the quantities not exceeded and function of the listed ingredient.

\* Flavourings that make up each brand’s unique flavour characteristics are grouped as “natural” and/or “artificial” flavours. Each flavouring grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

\*Details of non-tobacco ingredients can be found in the “Composite List of Non-Tobacco Ingredients” accompanying this report.

\* Processing aids and preservatives that are not significantly present in, and do not functionally affect, the finished product are grouped as “processing aids” and/or “preservatives”. Each processing aid and preservative grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

## Escort Blue

Product Weight: 0.8683g

Tobacco Weight: 0.6637g

Ingredients listed in descending order by weight:

1. Tobacco
2. Water
3. Processing aids

NOTES:

\* Refer to the “Composite List of Tobacco Ingredients” accompanying this report for the quantities not exceeded and function of the listed ingredient.

\* Flavourings that make up each brand’s unique flavour characteristics are grouped as “natural” and/or “artificial” flavours. Each flavouring grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

\*Details of non-tobacco ingredients can be found in the “Composite List of Non-Tobacco Ingredients” accompanying this report.

\* Processing aids and preservatives that are not significantly present in, and do not functionally affect, the finished product are grouped as “processing aids” and/or “preservatives”. Each processing aid and preservative grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

## Escort Red

Product Weight: 0.8683g

Tobacco Weight: 0.6637g

Ingredients listed in descending order by weight:

1. Tobacco
2. Water
3. Processing aids

NOTES:

\* Refer to the “Composite List of Tobacco Ingredients” accompanying this report for the quantities not exceeded and function of the listed ingredient.

\* Flavourings that make up each brand’s unique flavour characteristics are grouped as “natural” and/or “artificial” flavours. Each flavouring grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

\*Details of non-tobacco ingredients can be found in the “Composite List of Non-Tobacco Ingredients” accompanying this report.

\* Processing aids and preservatives that are not significantly present in, and do not functionally affect, the finished product are grouped as “processing aids” and/or “preservatives”. Each processing aid and preservative grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

## Escort Silver

Product Weight: 0.8385g

Tobacco Weight: 0.5876g

Ingredients listed in descending order by weight:

1. Tobacco
2. Water
3. Processing aid

NOTES:

\* Refer to the “Composite List of Tobacco Ingredients” accompanying this report for the quantities not exceeded and function of the listed ingredient.

\* Flavourings that make up each brand’s unique flavour characteristics are grouped as “natural” and/or “artificial” flavours. Each flavouring grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

\*Details of non-tobacco ingredients can be found in the “Composite List of Non-Tobacco Ingredients” accompanying this report.

\* Processing aids and preservatives that are not significantly present in, and do not functionally affect, the finished product are grouped as “processing aids” and/or “preservatives”. Each processing aid and preservative grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

## Escort Sky Blue

Product Weight: 0.8385g

Tobacco Weight: 0.5876g

Ingredients listed in descending order by weight:

1. Tobacco
2. Water
3. Processing aids

NOTES:

\* Refer to the “Composite List of Tobacco Ingredients” accompanying this report for the quantities not exceeded and function of the listed ingredient.

\* Flavourings that make up each brand’s unique flavour characteristics are grouped as “natural” and/or “artificial” flavours. Each flavouring grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

\*Details of non-tobacco ingredients can be found in the “Composite List of Non-Tobacco Ingredients” accompanying this report.

\* Processing aids and preservatives that are not significantly present in, and do not functionally affect, the finished product are grouped as “processing aids” and/or “preservatives”. Each processing aid and preservative grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

## Escort Yellow

Product Weight: 0.8385g

Tobacco Weight: 0.5876g

Ingredients listed in descending order by weight:

1. Tobacco
2. Water
3. Processing aids

NOTES:

\* Refer to the “Composite List of Tobacco Ingredients” accompanying this report for the quantities not exceeded and function of the listed ingredient.

\* Flavourings that make up each brand’s unique flavour characteristics are grouped as “natural” and/or “artificial” flavours. Each flavouring grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

\*Details of non-tobacco ingredients can be found in the “Composite List of Non-Tobacco Ingredients” accompanying this report.

\* Processing aids and preservatives that are not significantly present in, and do not functionally affect, the finished product are grouped as “processing aids” and/or “preservatives”. Each processing aid and preservative grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

## Horizon 93mm Long Blue

Product Weight: 0.9370g

Tobacco Weight: 0.6951g

Ingredients listed in descending order by weight:

1. Tobacco
2. Water
3. Processing aids

NOTES:

\* Refer to the “Composite List of Tobacco Ingredients” accompanying this report for the quantities not exceeded and function of the listed ingredient.

\* Flavourings that make up each brand’s unique flavour characteristics are grouped as “natural” and/or “artificial” flavours. Each flavouring grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

\*Details of non-tobacco ingredients can be found in the “Composite List of Non-Tobacco Ingredients” accompanying this report.

\* Processing aids and preservatives that are not significantly present in, and do not functionally affect, the finished product are grouped as “processing aids” and/or “preservatives”. Each processing aid and preservative grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

## Horizon 93mm Long Purple

Product Weight: 0.9370g

Tobacco Weight: 0.6951g

Ingredients listed in descending order by weight:

1. Tobacco
2. Water
3. Processing aids

NOTES:

\* Refer to the “Composite List of Tobacco Ingredients” accompanying this report for the quantities not exceeded and function of the listed ingredient.

\* Flavourings that make up each brand’s unique flavour characteristics are grouped as “natural” and/or “artificial” flavours. Each flavouring grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

\*Details of non-tobacco ingredients can be found in the “Composite List of Non-Tobacco Ingredients” accompanying this report.

\* Processing aids and preservatives that are not significantly present in, and do not functionally affect, the finished product are grouped as “processing aids” and/or “preservatives”. Each processing aid and preservative grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

## Horizon 93mm Long Red

Product Weight: 0.9397g

Tobacco Weight: 0.6951g

Ingredients listed in descending order by weight:

1. Tobacco
2. Water
3. Processing aids

NOTES:

\* Refer to the “Composite List of Tobacco Ingredients” accompanying this report for the quantities not exceeded and function of the listed ingredient.

\* Flavourings that make up each brand’s unique flavour characteristics are grouped as “natural” and/or “artificial” flavours. Each flavouring grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

\*Details of non-tobacco ingredients can be found in the “Composite List of Non-Tobacco Ingredients” accompanying this report.

\* Processing aids and preservatives that are not significantly present in, and do not functionally affect, the finished product are grouped as “processing aids” and/or “preservatives”. Each processing aid and preservative grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

## Horizon Blue

Product Weight: 0.8683g

Tobacco Weight: 0.6637g

Ingredients listed in descending order by weight:

1. Tobacco
2. Water
3. Processing aids

NOTES:

\* Refer to the “Composite List of Tobacco Ingredients” accompanying this report for the quantities not exceeded and function of the listed ingredient.

\* Flavourings that make up each brand’s unique flavour characteristics are grouped as “natural” and/or “artificial” flavours. Each flavouring grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

\*Details of non-tobacco ingredients can be found in the “Composite List of Non-Tobacco Ingredients” accompanying this report.

\* Processing aids and preservatives that are not significantly present in, and do not functionally affect, the finished product are grouped as “processing aids” and/or “preservatives”. Each processing aid and preservative grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

## Horizon Menthol Blue

Product Weight: 0.8793g

Tobacco Weight: 0.6637g

Ingredients listed in descending order by weight:

1. Tobacco
2. Water
3. Menthol
4. Propylene glycol
5. Processing aids

NOTES:

\* Refer to the “Composite List of Tobacco Ingredients” accompanying this report for the quantities not exceeded and function of the listed ingredient.

\* Flavourings that make up each brand’s unique flavour characteristics are grouped as “natural” and/or “artificial” flavours. Each flavouring grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

\*Details of non-tobacco ingredients can be found in the “Composite List of Non-Tobacco Ingredients” accompanying this report.

\* Processing aids and preservatives that are not significantly present in, and do not functionally affect, the finished product are grouped as “processing aids” and/or “preservatives”. Each processing aid and preservative grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

## Horizon Menthol Yellow

Product Weight: 0.8417g

Tobacco Weight: 0.5876g

Ingredients listed in descending order by weight:

1. Tobacco
2. Water
3. Menthol
4. Propylene glycol
5. Processing aids

NOTES:

\* Refer to the “Composite List of Tobacco Ingredients” accompanying this report for the quantities not exceeded and function of the listed ingredient.

\* Flavourings that make up each brand’s unique flavour characteristics are grouped as “natural” and/or “artificial” flavours. Each flavouring grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

\*Details of non-tobacco ingredients can be found in the “Composite List of Non-Tobacco Ingredients” accompanying this report.

\* Processing aids and preservatives that are not significantly present in, and do not functionally affect, the finished product are grouped as “processing aids” and/or “preservatives”. Each processing aid and preservative grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

## Horizon Orange

Product Weight: 0.8385g

Tobacco Weight: 0.5876g

Ingredients listed in descending order by weight:

1. Tobacco
2. Water
3. Processing aids

NOTES:

\* Refer to the “Composite List of Tobacco Ingredients” accompanying this report for the quantities not exceeded and function of the listed ingredient.

\* Flavourings that make up each brand’s unique flavour characteristics are grouped as “natural” and/or “artificial” flavours. Each flavouring grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

\*Details of non-tobacco ingredients can be found in the “Composite List of Non-Tobacco Ingredients” accompanying this report.

\* Processing aids and preservatives that are not significantly present in, and do not functionally affect, the finished product are grouped as “processing aids” and/or “preservatives”. Each processing aid and preservative grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

## Horizon Purple

Product Weight: 0.8683g

Tobacco Weight: 0.6637g

Ingredients listed in descending order by weight:

1. Tobacco
2. Water
3. Processing aids

NOTES:

\* Refer to the “Composite List of Tobacco Ingredients” accompanying this report for the quantities not exceeded and function of the listed ingredient.

\* Flavourings that make up each brand’s unique flavour characteristics are grouped as “natural” and/or “artificial” flavours. Each flavouring grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

\*Details of non-tobacco ingredients can be found in the “Composite List of Non-Tobacco Ingredients” accompanying this report.

\* Processing aids and preservatives that are not significantly present in, and do not functionally affect, the finished product are grouped as “processing aids” and/or “preservatives”. Each processing aid and preservative grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

## Horizon Red

Product Weight: 0.8717g

Tobacco Weight: 0.6637g

Ingredients listed in descending order by weight:

1. Tobacco
2. Water
3. Processing aids

NOTES:

\* Refer to the “Composite List of Tobacco Ingredients” accompanying this report for the quantities not exceeded and function of the listed ingredient.

\* Flavourings that make up each brand’s unique flavour characteristics are grouped as “natural” and/or “artificial” flavours. Each flavouring grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

\*Details of non-tobacco ingredients can be found in the “Composite List of Non-Tobacco Ingredients” accompanying this report.

\* Processing aids and preservatives that are not significantly present in, and do not functionally affect, the finished product are grouped as “processing aids” and/or “preservatives”. Each processing aid and preservative grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

## Horizon White

Product Weight: 0.8385g

Tobacco Weight: 0.5876g

Ingredients listed in descending order by weight:

1. Tobacco
2. Water
3. Processing aids

NOTES:

\* Refer to the “Composite List of Tobacco Ingredients” accompanying this report for the quantities not exceeded and function of the listed ingredient.

\* Flavourings that make up each brand’s unique flavour characteristics are grouped as “natural” and/or “artificial” flavours. Each flavouring grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

\*Details of non-tobacco ingredients can be found in the “Composite List of Non-Tobacco Ingredients” accompanying this report.

\* Processing aids and preservatives that are not significantly present in, and do not functionally affect, the finished product are grouped as “processing aids” and/or “preservatives”. Each processing aid and preservative grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

## Horizon Yellow

Product Weight: 0.8385g

Tobacco Weight: 0.5876g

Ingredients listed in descending order by weight:

1. Tobacco
2. Water
3. Processing aids

NOTES:

\* Refer to the “Composite List of Tobacco Ingredients” accompanying this report for the quantities not exceeded and function of the listed ingredient.

\* Flavourings that make up each brand’s unique flavour characteristics are grouped as “natural” and/or “artificial” flavours. Each flavouring grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

\*Details of non-tobacco ingredients can be found in the “Composite List of Non-Tobacco Ingredients” accompanying this report.

\* Processing aids and preservatives that are not significantly present in, and do not functionally affect, the finished product are grouped as “processing aids” and/or “preservatives”. Each processing aid and preservative grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

## JPS Blue

Product Weight: 0.9356g

Tobacco Weight: 0.7235g

Ingredients listed in descending order by weight:

1. Tobacco
2. Water

NOTES:

\* Refer to the “Composite List of Tobacco Ingredients” accompanying this report for the quantities not exceeded and function of the listed ingredient.

\* Flavourings that make up each brand’s unique flavour characteristics are grouped as “natural” and/or “artificial” flavours. Each flavouring grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

\*Details of non-tobacco ingredients can be found in the “Composite List of Non-Tobacco Ingredients” accompanying this report.

\* Processing aids and preservatives that are not significantly present in, and do not functionally affect, the finished product are grouped as “processing aids” and/or “preservatives”. Each processing aid and preservative grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

## JPS Duo Gold

Product Weight: 0.8702g

Tobacco Weight: 0.6011g

Ingredients listed in descending order by weight:

1. Tobacco
2. Water
3. Flavourings
4. Menthol

NOTES:

\* Refer to the “Composite List of Tobacco Ingredients” accompanying this report for the quantities not exceeded and function of the listed ingredient.

\* Flavourings that make up each brand’s unique flavour characteristics are grouped as “natural” and/or “artificial” flavours. Each flavouring grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

\*Details of non-tobacco ingredients can be found in the “Composite List of Non-Tobacco Ingredients” accompanying this report.

\* Processing aids and preservatives that are not significantly present in, and do not functionally affect, the finished product are grouped as “processing aids” and/or “preservatives”. Each processing aid and preservative grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

## JPS Gold

Product Weight: 0.8759g

Tobacco Weight: 0.6637g

Ingredients listed in descending order by weight:

1. Tobacco
2. Water
3. Processing aids

NOTES:

\* Refer to the “Composite List of Tobacco Ingredients” accompanying this report for the quantities not exceeded and function of the listed ingredient.

\* Flavourings that make up each brand’s unique flavour characteristics are grouped as “natural” and/or “artificial” flavours. Each flavouring grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

\*Details of non-tobacco ingredients can be found in the “Composite List of Non-Tobacco Ingredients” accompanying this report.

\* Processing aids and preservatives that are not significantly present in, and do not functionally affect, the finished product are grouped as “processing aids” and/or “preservatives”. Each processing aid and preservative grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

## JPS Menthol

Product Weight: 0.9401g

Tobacco Weight: 0.7235g

Ingredients listed in descending order by weight:

1. Tobacco
2. Water
3. Menthol
4. Propylene glycol

NOTES:

\* Refer to the “Composite List of Tobacco Ingredients” accompanying this report for the quantities not exceeded and function of the listed ingredient.

\* Flavourings that make up each brand’s unique flavour characteristics are grouped as “natural” and/or “artificial” flavours. Each flavouring grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

\*Details of non-tobacco ingredients can be found in the “Composite List of Non-Tobacco Ingredients” accompanying this report.

\* Processing aids and preservatives that are not significantly present in, and do not functionally affect, the finished product are grouped as “processing aids” and/or “preservatives”. Each processing aid and preservative grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

## JPS Red

Product Weight: 0.9214g

Tobacco Weight: 0.7235g

Ingredients listed in descending order by weight:

1. Tobacco
2. Water

NOTES:

\* Refer to the “Composite List of Tobacco Ingredients” accompanying this report for the quantities not exceeded and function of the listed ingredient.

\* Flavourings that make up each brand’s unique flavour characteristics are grouped as “natural” and/or “artificial” flavours. Each flavouring grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

\*Details of non-tobacco ingredients can be found in the “Composite List of Non-Tobacco Ingredients” accompanying this report.

\* Processing aids and preservatives that are not significantly present in, and do not functionally affect, the finished product are grouped as “processing aids” and/or “preservatives”. Each processing aid and preservative grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

## JPS Silver

Product Weight: 0.8684g

Tobacco Weight: 0.6175g

Ingredients listed in descending order by weight:

1. Tobacco
2. Water
3. Processing aids

NOTES:

\* Refer to the “Composite List of Tobacco Ingredients” accompanying this report for the quantities not exceeded and function of the listed ingredient.

\* Flavourings that make up each brand’s unique flavour characteristics are grouped as “natural” and/or “artificial” flavours. Each flavouring grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

\*Details of non-tobacco ingredients can be found in the “Composite List of Non-Tobacco Ingredients” accompanying this report.

\* Processing aids and preservatives that are not significantly present in, and do not functionally affect, the finished product are grouped as “processing aids” and/or “preservatives”. Each processing aid and preservative grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

## JPS Sky Blue

Product Weight: 0.8684g

Tobacco Weight: 0.6175g

Ingredients listed in descending order by weight:

1. Tobacco
2. Water
3. Processing aids

NOTES:

\* Refer to the “Composite List of Tobacco Ingredients” accompanying this report for the quantities not exceeded and function of the listed ingredient.

\* Flavourings that make up each brand’s unique flavour characteristics are grouped as “natural” and/or “artificial” flavours. Each flavouring grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

\*Details of non-tobacco ingredients can be found in the “Composite List of Non-Tobacco Ingredients” accompanying this report.

\* Processing aids and preservatives that are not significantly present in, and do not functionally affect, the finished product are grouped as “processing aids” and/or “preservatives”. Each processing aid and preservative grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

## JPS Superkings Blue

Product Weight: 0.9885g

Tobacco Weight: 0.7465g

Ingredients listed in descending order by weight:

1. Tobacco
2. Water
3. Processing aids

NOTES:

\* Refer to the “Composite List of Tobacco Ingredients” accompanying this report for the quantities not exceeded and function of the listed ingredient.

\* Flavourings that make up each brand’s unique flavour characteristics are grouped as “natural” and/or “artificial” flavours. Each flavouring grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

\*Details of non-tobacco ingredients can be found in the “Composite List of Non-Tobacco Ingredients” accompanying this report.

\* Processing aids and preservatives that are not significantly present in, and do not functionally affect, the finished product are grouped as “processing aids” and/or “preservatives”. Each processing aid and preservative grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

## JPS Superkings Gold

Product Weight: 0.9885g

Tobacco Weight: 0.7465g

Ingredients listed in descending order by weight:

1. Tobacco
2. Water
3. Processing aids

NOTES:

\* Refer to the “Composite List of Tobacco Ingredients” accompanying this report for the quantities not exceeded and function of the listed ingredient.

\* Flavourings that make up each brand’s unique flavour characteristics are grouped as “natural” and/or “artificial” flavours. Each flavouring grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

\*Details of non-tobacco ingredients can be found in the “Composite List of Non-Tobacco Ingredients” accompanying this report.

\* Processing aids and preservatives that are not significantly present in, and do not functionally affect, the finished product are grouped as “processing aids” and/or “preservatives”. Each processing aid and preservative grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

## JPS Superkings Menthol

Product Weight: 1.0022g

Tobacco Weight: 0.7565g

Ingredients listed in descending order by weight:

1. Tobacco
2. Water
3. Propylene glycol
4. Menthol

NOTES:

\* Refer to the “Composite List of Tobacco Ingredients” accompanying this report for the quantities not exceeded and function of the listed ingredient.

\* Flavourings that make up each brand’s unique flavour characteristics are grouped as “natural” and/or “artificial” flavours. Each flavouring grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

\*Details of non-tobacco ingredients can be found in the “Composite List of Non-Tobacco Ingredients” accompanying this report.

\* Processing aids and preservatives that are not significantly present in, and do not functionally affect, the finished product are grouped as “processing aids” and/or “preservatives”. Each processing aid and preservative grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

## JPS Superkings Red

Product Weight: 0.9871g

Tobacco Weight: 0.7465g

Ingredients listed in descending order by weight:

1. Tobacco
2. Water
3. Processing aids

NOTES:

\* Refer to the “Composite List of Tobacco Ingredients” accompanying this report for the quantities not exceeded and function of the listed ingredient.

\* Flavourings that make up each brand’s unique flavour characteristics are grouped as “natural” and/or “artificial” flavours. Each flavouring grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

\*Details of non-tobacco ingredients can be found in the “Composite List of Non-Tobacco Ingredients” accompanying this report.

\* Processing aids and preservatives that are not significantly present in, and do not functionally affect, the finished product are grouped as “processing aids” and/or “preservatives”. Each processing aid and preservative grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

## JPS Superkings Silver

Product Weight: 0.9949g

Tobacco Weight: 0.7465g

Ingredients listed in descending order by weight:

1. Tobacco
2. Water
3. Processing aids

NOTES:

\* Refer to the “Composite List of Tobacco Ingredients” accompanying this report for the quantities not exceeded and function of the listed ingredient.

\* Flavourings that make up each brand’s unique flavour characteristics are grouped as “natural” and/or “artificial” flavours. Each flavouring grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

\*Details of non-tobacco ingredients can be found in the “Composite List of Non-Tobacco Ingredients” accompanying this report.

\* Processing aids and preservatives that are not significantly present in, and do not functionally affect, the finished product are grouped as “processing aids” and/or “preservatives”. Each processing aid and preservative grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

## JPS + Crushball Blue

Product Weight: 0.9427g

Tobacco Weight: 0.6722g

Ingredients listed in descending order by weight:

1. Tobacco
2. Water
3. Flavourings
4. Menthol

NOTES:

\* Refer to the “Composite List of Tobacco Ingredients” accompanying this report for the quantities not exceeded and function of the listed ingredient.

\* Flavourings that make up each brand’s unique flavour characteristics are grouped as “natural” and/or “artificial” flavours. Each flavouring grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

\*Details of non-tobacco ingredients can be found in the “Composite List of Non-Tobacco Ingredients” accompanying this report.

\* Processing aids and preservatives that are not significantly present in, and do not functionally affect, the finished product are grouped as “processing aids” and/or “preservatives”. Each processing aid and preservative grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

## JPS + Crushball Gold

Product Weight: 0.8879g

Tobacco Weight: 0.6175g

Ingredients listed in descending order by weight:

1. Tobacco
2. Water
3. Flavourings
4. Menthol
5. Processing aids

NOTES:

\* Refer to the “Composite List of Tobacco Ingredients” accompanying this report for the quantities not exceeded and function of the listed ingredient.

\* Flavourings that make up each brand’s unique flavour characteristics are grouped as “natural” and/or “artificial” flavours. Each flavouring grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

\*Details of non-tobacco ingredients can be found in the “Composite List of Non-Tobacco Ingredients” accompanying this report.

\* Processing aids and preservatives that are not significantly present in, and do not functionally affect, the finished product are grouped as “processing aids” and/or “preservatives”. Each processing aid and preservative grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

## JPS Player’s Blue

Product Weight: 0.9356g

Tobacco Weight: 0.7235g

Ingredients listed in descending order by weight:

1. Tobacco
2. Water

NOTES:

\* Refer to the “Composite List of Tobacco Ingredients” accompanying this report for the quantities not exceeded and function of the listed ingredient.

\* Flavourings that make up each brand’s unique flavour characteristics are grouped as “natural” and/or “artificial” flavours. Each flavouring grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

\*Details of non-tobacco ingredients can be found in the “Composite List of Non-Tobacco Ingredients” accompanying this report.

\* Processing aids and preservatives that are not significantly present in, and do not functionally affect, the finished product are grouped as “processing aids” and/or “preservatives”. Each processing aid and preservative grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

## JPS Player’s Gold

Product Weight: 0.8759g

Tobacco Weight: 0.6637g

Ingredients listed in descending order by weight:

1. Tobacco
2. Water
3. Processing aids

NOTES:

\* Refer to the “Composite List of Tobacco Ingredients” accompanying this report for the quantities not exceeded and function of the listed ingredient.

\* Flavourings that make up each brand’s unique flavour characteristics are grouped as “natural” and/or “artificial” flavours. Each flavouring grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

\*Details of non-tobacco ingredients can be found in the “Composite List of Non-Tobacco Ingredients” accompanying this report.

\* Processing aids and preservatives that are not significantly present in, and do not functionally affect, the finished product are grouped as “processing aids” and/or “preservatives”. Each processing aid and preservative grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

## JPS Player’s Red

Product Weight: 0.9214g

Tobacco Weight: 0.7235g

Ingredients listed in descending order by weight:

1. Tobacco
2. Water

NOTES:

\* Refer to the “Composite List of Tobacco Ingredients” accompanying this report for the quantities not exceeded and function of the listed ingredient.

\* Flavourings that make up each brand’s unique flavour characteristics are grouped as “natural” and/or “artificial” flavours. Each flavouring grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

\*Details of non-tobacco ingredients can be found in the “Composite List of Non-Tobacco Ingredients” accompanying this report.

\* Processing aids and preservatives that are not significantly present in, and do not functionally affect, the finished product are grouped as “processing aids” and/or “preservatives”. Each processing aid and preservative grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

## Peter Stuyvesant Classic Blue

Product Weight: 0.8759g

Tobacco Weight: 0.6637g

Ingredients listed in descending order by weight:

1. Tobacco
2. Water
3. Processing aids

NOTES:

\* Refer to the “Composite List of Tobacco Ingredients” accompanying this report for the quantities not exceeded and function of the listed ingredient.

\* Flavourings that make up each brand’s unique flavour characteristics are grouped as “natural” and/or “artificial” flavours. Each flavouring grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

\*Details of non-tobacco ingredients can be found in the “Composite List of Non-Tobacco Ingredients” accompanying this report.

\* Processing aids and preservatives that are not significantly present in, and do not functionally affect, the finished product are grouped as “processing aids” and/or “preservatives”. Each processing aid and preservative grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

## Peter Stuyvesant Filter Red

Product Weight: 0.9214g

Tobacco Weight: 0.7235g

Ingredients listed in descending order by weight:

1. Tobacco
2. Water

NOTES:

\* Refer to the “Composite List of Tobacco Ingredients” accompanying this report for the quantities not exceeded and function of the listed ingredient.

\* Flavourings that make up each brand’s unique flavour characteristics are grouped as “natural” and/or “artificial” flavours. Each flavouring grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

\*Details of non-tobacco ingredients can be found in the “Composite List of Non-Tobacco Ingredients” accompanying this report.

\* Processing aids and preservatives that are not significantly present in, and do not functionally affect, the finished product are grouped as “processing aids” and/or “preservatives”. Each processing aid and preservative grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

## Peter Stuyvesant Fine Silver

Product Weight: 0.8684g

Tobacco Weight: 0.6175g

Ingredients listed in descending order by weight:

1. Tobacco
2. Water
3. Processing aids

NOTES:

\* Refer to the “Composite List of Tobacco Ingredients” accompanying this report for the quantities not exceeded and function of the listed ingredient.

\* Flavourings that make up each brand’s unique flavour characteristics are grouped as “natural” and/or “artificial” flavours. Each flavouring grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

\*Details of non-tobacco ingredients can be found in the “Composite List of Non-Tobacco Ingredients” accompanying this report.

\* Processing aids and preservatives that are not significantly present in, and do not functionally affect, the finished product are grouped as “processing aids” and/or “preservatives”. Each processing aid and preservative grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

## Peter Stuyvesant Refined Gold

Product Weight: 0.8684g

Tobacco Weight: 0.6175g

Ingredients listed in descending order by weight:

1. Tobacco
2. Water
3. Processing aids

NOTES:

\* Refer to the “Composite List of Tobacco Ingredients” accompanying this report for the quantities not exceeded and function of the listed ingredient.

\* Flavourings that make up each brand’s unique flavour characteristics are grouped as “natural” and/or “artificial” flavours. Each flavouring grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

\*Details of non-tobacco ingredients can be found in the “Composite List of Non-Tobacco Ingredients” accompanying this report.

\* Processing aids and preservatives that are not significantly present in, and do not functionally affect, the finished product are grouped as “processing aids” and/or “preservatives”. Each processing aid and preservative grouped under this heading is disclosed in the “Composite List of Tobacco Ingredients” accompanying this report.

# Composite Lists of Ingredients

## Tobacco Ingredients

| Ingredient | Quantity Not Exceeded (% of product weight) | Function |
| --- | --- | --- |
| Acetoin | 0.000087 | Flavour |
| Acetylpyrazine, 2- | 0.000013 | Flavour |
| Anise star oil | 0.000027 | Flavour |
| Benzaldehyde | 0.000013 | Flavour |
| Butyric acid | <0.00001 | Flavour |
| Caramel | 0.00027 | Flavour |
| Carob bean extract | 0.0049 | Flavour |
| Carvone | 0.0086 | Flavour |
| Cocoa and cocoa products | 0.26 | Flavour |
| Damascone, beta- | 0.000030 | Flavour |
| Ethyl decanoate | <0.00001 | Flavour |
| Ethyl hexanoate | <0.00001 | Flavour |
| Ethyl maltol | 0.0012 | Flavour |
| Ethyl phenylacetate | <0.00001 | Flavour |
| Glycerol | 0.025 | Humectant/Solvent |
| Invert sugar | 0.95 | Flavour |
| Ionone-beta | 0.000014 | Flavour |
| Licorice extract | 0.061 | Flavour |
| Maltol | 0.000015 | Flavour |
| Menthol, l- | 0.62 | Flavour |
| Menthone | 0.026 | Flavour |
| Menthyl acetate, l- | 0.048 | Flavour |
| Methyl cyclopentenolone | <0.00001 | Flavour |
| Methylbutyric acid, 2- | <0.00001 | Flavour |
| Mint oil | 0.12 | Flavour |
| Nonalactone, gamma- | <0.00001 | Flavour |
| Octalactone, gamma- | 0.000013 | Flavour |
| Peppermint oil | 0.17 | Flavour |
| Phenethyl alcohol | 0.00035 | Flavour |
| Piperonal | 0.00012 | Flavour |
| Propylene glycol | 2.0 | Humectant/Solvent |
| Sucrose and/or sucrose syrup | 0.53 | Flavour |
| Undecalactone, gamma- | <0.00001 | Flavour |
| Vanillin | 0.0049 | Flavour |
| Ethanol |  | Processing aid/Solvent |
| Carbon dioxide |  | Processing aid |
| Nitrogen |  | Processing aid |

## Cigarette Paper

| Ingredient | Quantity Not Exceeded (% of product weight) |
| --- | --- |
| Cellulose | 3.3 |
| Calcium carbonate | 2.1 |
| Distarch phosphate | 0.21 |
| Sodium alginate | 0.21 |
| Starch oxidised | 0.20 |
| Potassium citrate | 0.13 |
| Acacia gumGuar gum | 0.0920.072 |
| Processing aids |  |

## Sideseam Adhesive

| Ingredient | Quantity Not Exceeded (% of product weight) |
| --- | --- |
| Ethylene vinyl acetate copolymer | 0.080 |
| Polyvinyl acetate | 0.016 |
| Processing aids and preservatives |  |

## Monogram Ink / Die Print Ink

| Ingredient | Quantity Not Exceeded (% of product weight) |
| --- | --- |
| Acid blue 9 aluminium lake | 0.0010 |
| Alkyd resin | 0.0010 |
| Allura red lake | 0.0010 |
| Amaranth | 0.0010 |
| Brilliant blue FCF | 0.0010 |
| Calcium carbonate | 0.0010 |
| Colophony | 0.0010 |
| Iron oxides (black) | 0.0010 |
| Linseed oil | 0.0010 |
| Mineral oil | 0.0010 |
| Orange yellow S | 0.0010 |
| Pentaerythritol | 0.0010 |
| Silicon dioxide | 0.0010 |
| Tall oil rosin | 0.0010 |
| Processing aids |  |

## Tipping / Filter Adhesives

|  |  |
| --- | --- |
| Ingredient | Quantity Not Exceeded (% of product weight) |
| Ethylene vinyl acetate copolymer | 0.56 |
| Polyvinyl acetate | 0.073 |
| Polyvinyl acetate/vinyl alcohol copolymer | 0.037 |
| Styrene-, alpha-methylstyrene copolymer | 0.034 |
| Hydrocarbon waxes | 0.033 |
| Hydrocarbon resin | 0.021 |
| Glyceryl triacetate | 0.0017 |
| Polyvinyl alcohol | 0.0015 |
| Processing aids and preservatives |  |

## Filter Papers / Plugwrap Papers

|  |  |
| --- | --- |
| Ingredient | Quantity Not Exceeded (% of product weight) |
| Cellulose | 1.9 |
| Calcium carbonate | 0.39 |
| Ethyl cellulose | 0.21 |
| Viscose | 0.065 |
| Polyvinyl alcohol | 0.061 |
| Acetyl tributyl citrate | 0.034 |
| Sodium carboxy methyl cellulose | 0.023 |
| Guar gumCalcium stearate | 0.00860.00020 |
| Processing aids |  |

## Filtration Materials

|  |  |
| --- | --- |
| Ingredient | Quantity Not Exceeded (% of product weight) |
| Cellulose acetate | 16 |
| Capsule ingredients | 1.9 |
| Glyceryl triacetate | 1.7 |
| Titanium dioxide | 0.083 |
| Processing aids |  |

## Filter Paper Inks / Tipping Papers & Tipping Inks

|  |  |
| --- | --- |
| Ingredient | Quantity Not Exceeded (% of product weight) |
| Cellulose | 2.8 |
| Calcium carbonate | 0.63 |
| Titanium dioxide | 0.51 |
| Clay, calcinated | 0.38 |
| Talcum | 0.36 |
| Kaolin | 0.21 |
| Iron oxides (black, red and yellow) | 0.17 |
| Starch | 0.14 |
| Sodium magnesium aluminosilicate | 0.13 |
| Chlorite | 0.12 |
| Dextrin | 0.10 |
| NitrocellulosDisodium hydrogenphosphate | 0.0730.043 |
| Starch oxidisedAcetyl tributyl citrate | 0.0430.035 |
| Silicon dioxide | 0.014 |
| Alkyl ketene dimer | 0.011 |
| Sodium sulphate | 0.0093 |
| Rosin, modified | 0.0073 |
| Resin acids and rosin acids, modified | 0.0071 |
| Colophony | 0.0036 |
| Tall oil rosin | 0.0036 |
| 2,5-Furandione, dihydro-, mono-C15-20-alkenyl derivs.Polyamide epichlorohydrin resin | 0.00320.0029 |
| Processing aids |  |