

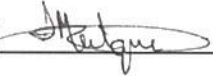
Attached are the 2018 Ontario Regulation 455/09 Public Information Report Summaries and comparisons for ADM Agri-Industries Company and for WILD Flavors (Canada) Inc., both subsidiaries of Archer Daniels Midland Company.

## Ontario Regulation 455/09 Public Information Report 2018

<b>Facility Information</b>	
Facility Name:	ADM Midland
Street Address:	202 First Street, Midland, Ontario, L4R 4L1
Facility NPRI Identification Number:	7558
Number of Full-time Employees:	71
O.Reg. 127/01 Identification Number:	Not applicable
UTM Easting	587754
UTM Northing	4955997
Datum	NAD83
NAICS 2 digit code	31
NAICS 4 digit code	3112
NAICS 6 digit code	311211
Public Contact:	Robert Cash
Title:	Manager, Environmental /Canada
Phone Number:	905-703-4747

<b>Parent Company</b>	
Company Name:	Archer Daniels Midland Company
Street Address:	77 West Wacker Drive, Chicago, IL 60601
Ownership:	100% of ADM Agri-Industries Company

<b>Substances</b>		
Substance:	PM <sub>10</sub>	
CAS Number:	N/A	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility:	0	Tonnes
The amount of substance that was created:	> 10 to 100	Tonnes
Substance:	PM <sub>2.5</sub>	
CAS Number:	N/A	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility:	0	Tonnes
The amount of substance that was created:	> 1 to 10	Tonnes

<b>Statement of Certification</b>	
<p>As of 24/05/2019 I, Fabian Montique, certify that I have read the reports on the toxic substance reduction plans for the toxic substances referred to below and am familiar with their contents, and to my knowledge the information contained in the reports is factually accurate and the reports comply with the Toxics Reduction Act, 2009 and Ontario Regulation 455/09 (General) made under that Act.</p> <p>- PM10 - Particulate matter &lt;= 10 microns                      - PM2.5 - Particulate matter &lt;= 2.5 microns</p>	
The original version of this report signed by the highest ranking employee:	Fabian Montique 
Title:	Plant Manager
Phone Number:	705-526-7861

### Comparison

<b>Substance:</b>	<b>PM<sub>10</sub></b>	
CAS Number:	N/A	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility 2018:	0	Tonnes
The amount of substance that entered the facility 2017:	0	Tonnes
The amount of substance that was created 2018:	> 10 to 100	Tonnes
The amount of substance that was created 2017:	> 10 to 100	Tonnes
Percentage change from 2017 to 2018:	> 10 to 100 ↑	%
Mass change from 2017 to 2018:	> 1 to 10 ↑	Tonnes
Comments: No change for entered. Quantities created were approximately equal.		
<b>Substance:</b>	<b>PM<sub>2.5</sub></b>	
CAS Number:	N/A	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility 2018:	0	Tonnes
The amount of substance that entered the facility 2017:	0	Tonnes
The amount of substance that was created 2018:	> 1 to 10	Tonnes
The amount of substance that was created 2017:	> 1 to 10	Tonnes
Percentage change from 2017 to 2018:	> 1 to 10 ↑	%
Mass change from 2017 to 2018:	> 0 to 1 ↑	Tonnes
Comments: No change for entered. Quantities created are approximately equal.		

## Ontario Regulation 455/09 Public Information Report 2018

### Facility Information

Facility Name:	ADM Mississauga Milling
Street Address:	1770 Barbertown Road, Mississauga, Ontario, L5M 2M5
Facility NPRI Identification Number:	7556
Number of Full-time Employees:	20
O.Reg. 127/01 Identification Number:	Not applicable
UTM Easting	605391
UTM Northing	4825366
Datum	NAD83
NAICS 2 digit code	31
NAICS 4 digit code	3112
NAICS 6 digit code	311211
Public Contact:	Robert Cash
Title:	Manager, Environmental /Canada
Phone Number:	905-703-4747

### Parent Company

Company Name:	Archer Daniels Midland Company
Street Address:	77 West Wacker Drive, Chicago, IL 60601
Ownership:	100% of ADM Agri-Industries Company

### Substances

Substance:	PM <sub>10</sub>	
CAS Number:	N/A	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility:	0	Tonnes
The amount of substance that was created:	> 10 to 100	Tonnes
Substance:	PM <sub>2.5</sub>	
CAS Number:	N/A	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility:	0	Tonnes
The amount of substance that was created:	> 1 to 10	Tonnes

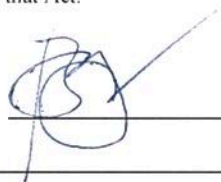
### Statement of Certification

As of 23/05/2019, I, Barnet Garcia, certify that I have read the reports on the toxic substance reduction plans for the toxic substances referred to below and am familiar with their contents, and to my knowledge the information contained in the reports is factually accurate and the reports comply with the Toxics Reduction Act, 2009 and Ontario Regulation 455/09 (General) made under that Act.

- PM10 - Particulate matter <= 10 microns
- PM2.5 - Particulate matter <= 2.5 microns

The original version of this report signed by the highest ranking employee:

Title:	Barnet Garcia
Phone Number:	Plant Manager 905-826-2701



### Comparison

<b>Substance:</b>	<b>PM<sub>10</sub></b>	
CAS Number:	N/A	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility 2018:	0	Tonnes
The amount of substance that entered the facility 2017:	0	Tonnes
The amount of substance that was created 2018:	> 10 to 100	Tonnes
The amount of substance that was created 2017:	> 10 to 100	Tonnes
Percentage change from 2017 to 2018:	> 10 to 100 ↑	%
Mass change from 2017 to 2018:	> 1 to 10 ↑	Tonnes
Comments: No change for entered. Increase in production levels for quantities created.		
<b>Substance:</b>	<b>PM<sub>2.5</sub></b>	
CAS Number:	N/A	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility 2018:	0	Tonnes
The amount of substance that entered the facility 2017:	0	Tonnes
The amount of substance that was created 2018:	> 1 to 10	Tonnes
The amount of substance that was created 2017:	> 1 to 10	Tonnes
Percentage change from 2017 to 2018:	> 10 to 100 ↑	%
Mass change from 2017 to 2018:	> 0 to 1 ↑	Tonnes
Comments: No change for entered. Increase in production levels for quantities created.		

## Ontario Regulation 455/09 Public Information Report 2018

### Facility Information

Facility Name:	ADM Port Colborne
Street Address:	1 King Street South, Port Colborne, Ontario, L3K 5W1
Facility NPRI Identification Number:	7557
Number of Full-time Employees:	117
O.Reg. 127/01 Identification Number:	Not applicable
UTM Easting	642818
UTM Northing	4748298
Datum	NAD83
NAICS 2 digit code	31
NAICS 4 digit code	3112
NAICS 6 digit code	311211
Public Contact:	Robert Cash
Title:	Manager, Environmental /Canada
Phone Number:	905-703-4747

### Parent Company

Company Name:	Archer Daniels Midland Company
Street Address:	77 West Wacker Drive, Chicago, IL 60601
Ownership:	100% of ADM Agri-Industries Company

### Substances

Substance:	Total Particulate Matter	
CAS Number:	N/A	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility:	0	Tonnes
The amount of substance that was created:	> 10 to 100	Tonnes
Substance:	PM <sub>10</sub>	
CAS Number:	N/A	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility:	0	Tonnes
The amount of substance that was created:	> 10 to 100	Tonnes
Substance:	PM <sub>2.5</sub>	
CAS Number:	N/A	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility:	0	Tonnes
The amount of substance that was created:	> 10 to 100	Tonnes

### Statement of Certification

As of 23/05/2019, I, Frank Jantz, certify that I have read the reports on the toxic substance reduction plans for the toxic substances referred to below and am familiar with their contents, and to my knowledge the information contained in the reports is factually accurate and the reports comply with the Toxics Reduction Act, 2009 and Ontario Regulation 455/09 (General) made under that Act.

- Total Particulate Matter  
 - PM10 - Particulate matter <= 10 microns  
 - PM2.5 - Particulate matter <= 2.5 microns  
 The original version of this report signed by the highest ranking employee:

Frank Jantz  
 Plant Manager  
 905-835-4201



### Comparison

<b>Substance:</b>	<b>Total Particulate Matter</b>	
CAS Number:	N/A	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility 2018:	0	Tonnes
The amount of substance that entered the facility 2017:	0	Tonnes
The amount of substance that was created 2018:	> 10 to 100	Tonnes
The amount of substance that was created 2017:	> 10 to 100	Tonnes
Percentage change from 2017 to 2018:	> 1 to 10 ↑	%
Mass change from 2017 to 2018:	> 0 to 1 ↑	Tonnes
Comments: No change for entered. Quantities created are approximately equal.		
<b>Substance:</b>	<b>PM<sub>10</sub></b>	
CAS Number:	N/A	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility 2018:	0	Tonnes
The amount of substance that entered the facility 2017:	0	Tonnes
The amount of substance that was created 2018:	> 10 to 100	Tonnes
The amount of substance that was created 2017:	> 10 to 100	Tonnes
Percentage change from 2017 to 2018:	> 0 to 1 ↑	%
Mass change from 2017 to 2018:	> 0 to 1 ↑	Tonnes
Comments: No change for entered. Quantities created are approximately equal.		
<b>Substance:</b>	<b>PM<sub>2.5</sub></b>	
CAS Number:	N/A	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility 2018:	0	Tonnes
The amount of substance that entered the facility 2017:	0	Tonnes
The amount of substance that was created 2018:	> 10 to 100	Tonnes
The amount of substance that was created 2017:	> 10 to 100	Tonnes
Percentage change from 2017 to 2018:	> 0 to 1 ↑	%
Mass change from 2017 to 2018:	> 0 to 1 ↑	Tonnes
Comments: No change for entered. Quantities created are approximately equal.		

## Ontario Regulation 455/09 Public Information Report 2018

<b>Facility Information</b>	
Facility Name:	ADM Windsor
Street Address:	5550 Maplewood Drive, Windsor, ON N9C 0B9
Facility NPRI Identification Number:	5694
Number of Full-time Employees:	143
O.Reg. 127/01 Identification Number:	Not applicable
UTM Easting	326756
UTM Northing	4681384
Datum	NAD83
NAICS 2 digit code	31
NAICS 4 digit code	3112
NAICS 6 digit code	311224
Public Contact:	Robert Cash
Title:	Manager, Environmental /Canada
Phone Number:	905-703-4747

<b>Parent Company</b>	
Company Name:	Archer Daniels Midland Company
Street Address:	77 West Wacker Drive, Chicago, IL 60601
Ownership:	100% of ADM Agri-Industries Company

<b>Substances</b>		
Substance:	Carbon Monoxide	
CAS Number:	630-08-0	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility:	0	Tonnes
The amount of substance that was created:	> 10 to 100	Tonnes
Substance:	Nitrogen Oxides	
CAS Number:	11104-93-1	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility:	0	Tonnes
The amount of substance that was created:	> 10 to 100	Tonnes
Substance:	Total Particulate Matter	
CAS Number:	N/A	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility:	0	Tonnes
The amount of substance that was created:	> 10 to 100	Tonnes
Substance:	PM <sub>10</sub>	
CAS Number:	N/A	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility:	0	Tonnes
The amount of substance that was created:	> 10 to 100	Tonnes
Substance:	PM <sub>2.5</sub>	
CAS Number:	N/A	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility:	0	Tonnes
The amount of substance that was created:	> 10 to 100	Tonnes



Substance:	n-Hexane	
CAS Number:	110-54-3	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility:	>100 to 1000	Tonnes
The amount of substance that was created:	0	Tonnes
The amount of substance that was contained in product:	>100 to 1000	Tonnes
Substance:	Sulphuric Acid	
CAS Number:	7664-93-9	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility:	>100 to 1000	Tonnes
The amount of substance that was created:	0	Tonnes
The amount of substance that was contained in product:	0	Tonnes
Substance:	Volatile Organic Compounds (VOCs)	
CAS Number:	N/A	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility:	>100 to 1000	Tonnes
The amount of substance that was created:	> 1 to 10	Tonnes
Substance:	Phosphorus (Total)	
CAS Number:	N/A	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility:	>1000 to 10000	Tonnes
The amount of substance that was created:	0	Tonnes
The amount of substance that was contained in product:	>1000 to 10000	Tonnes

### Statement of Certification

As of 24/05/2019, I, Trevor Durrant, certify that I have read the reports on the toxic substance reduction plans for the toxic substances referred to below and am familiar with their contents, and to my knowledge the information contained in the reports is factually accurate and the reports comply with the Toxics Reduction Act, 2009 and Ontario Regulation 455/09 (General) made under that Act.

- Carbon monoxide
- Nitrogen oxides (expressed as NO<sub>2</sub>)
- PM10 - Particulate Matter <= 10 microns
- PM2.5 - Particulate Matter <= 2.5 microns
- Total Particulate Matter
- n-Hexane
- Sulphuric Acid
- Volatile Organic Compounds (VOCs)
- Phosphorus (Total)

The original version of this report signed by the highest ranking employee:

Trevor Durrant

Title:

Plant Manager

Phone Number:

519-972-8100



**Comparison**

<b>Substance:</b>	<b>Carbon Monoxide</b>	
CAS Number:	630-08-0	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility 2018:	0	Tonnes
The amount of substance that entered the facility 2017:	0	Tonnes
The amount of substance that was created 2018:	> 10 to 100	Tonnes
The amount of substance that was created 2017:	> 10 to 100	Tonnes
Percentage change from 2017 to 2018:	> 1 to 10 ↑	%
Mass change from 2017 to 2018:	> 1 to 10 ↑	Tonnes
Comments: No change in quantity entered. Quantities created are approximately equal.		
<b>Substance:</b>	<b>Nitrogen Oxides</b>	
CAS Number:	11104-93-1	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility 2018:	0	Tonnes
The amount of substance that entered the facility 2017:	0	Tonnes
The amount of substance that was created 2018:	> 10 to 100	Tonnes
The amount of substance that was created 2017:	> 10 to 100	Tonnes
Percentage change from 2017 to 2018:	> 1 to 10 ↑	%
Mass change from 2017 to 2018:	> 1 to 10 ↑	Tonnes
Comments: No change in quantity entered. Quantities created are approximately equal.		
<b>Substance:</b>	<b>Total Particulate Matter</b>	
CAS Number:	N/A	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility 2018:	0	Tonnes
The amount of substance that entered the facility 2017:	0	Tonnes
The amount of substance that was created 2018:	> 10 to 100	Tonnes
The amount of substance that was created 2017:	> 10 to 100	Tonnes
Percentage change from 2017 to 2018:	> 1 to 10 ↑	%
Mass change from 2017 to 2018:	> 1 to 10 ↑	Tonnes
Comments: No change in quantity entered. Quantities created are approximately equal.		
<b>Substance:</b>	<b>PM<sub>10</sub></b>	
CAS Number:	N/A	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility 2018:	0	Tonnes
The amount of substance that entered the facility 2017:	0	Tonnes
The amount of substance that was created 2018:	> 10 to 100	Tonnes
The amount of substance that was created 2017:	> 10 to 100	Tonnes
Percentage change from 2017 to 2018:	> 1 to 10 ↑	%
Mass change from 2017 to 2018:	> 1 to 10 ↑	Tonnes
Comments: No change in quantity entered. Quantities created are approximately equal.		
<b>Substance:</b>	<b>PM<sub>2.5</sub></b>	
CAS Number:	N/A	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility 2018:	0	Tonnes
The amount of substance that entered the facility 2017:	0	Tonnes
The amount of substance that was created 2018:	> 10 to 100	Tonnes
The amount of substance that was created 2017:	> 10 to 100	Tonnes
Percentage change from 2017 to 2018:	> 1 to 10 ↑	%
Mass change from 2017 to 2018:	> 1 to 10 ↑	Tonnes
Comments: No change in quantity entered. Quantities created are approximately equal.		
<b>Substance:</b>	<b>n-Hexane</b>	
CAS Number:	110-54-3	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility 2018:	> 100 to 1000	Tonnes
The amount of substance that entered the facility 2017:	> 100 to 1000	Tonnes
Percentage change from 2017 to 2018:	> 10 to 100 ↑	%
Mass change from 2017 to 2018:	> 10 to 100 ↑	Tonnes
The amount of substance that was created 2018:	0	Tonnes
The amount of substance that was created 2017:	0	Tonnes
The amount of substance that was contained in product 2018:	> 100 to 1000	Tonnes
The amount of substance that was contained in product 2017:	> 100 to 1000	Tonnes
Percentage change from 2017 to 2018:	> 1 to 10 ↓	%
Mass change from 2017 to 2018:	> 1 to 10 ↓	Tonnes
Comments: Increase in quantities entered from increased n-hexane use. Quantities contained in product are approximately equal. No change for created.		

<b>Substance:</b>	<b>Sulphuric Acid</b>	
CAS Number:	7664-93-9	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility 2018:	> 100 to 1000	Tonnes
The amount of substance that entered the facility 2017:	> 100 to 1000	Tonnes
Percentage change from 2017 to 2018:	> 1 to 10 ↓	%
Mass change from 2017 to 2018:	> 10 to 100 ↓	Tonnes
The amount of substance that was created 2018:	0	Tonnes
The amount of substance that was created 2017:	0	Tonnes
The amount of substance that was contained in product 2018:	0	Tonnes
The amount of substance that was contained in product 2017:	0	Tonnes
Comments: Quantities entered are approximately equal. No change in quantities created or contained in product.		
<b>Substance:</b>	<b>Volatile Organic Compounds (VOCs)</b>	
CAS Number:	N/A	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility 2018:	> 100 to 1000	Tonnes
The amount of substance that entered the facility 2017:	> 100 to 1000	Tonnes
Percentage change from 2017 to 2018:	> 10 to 100 ↑	%
Mass change from 2017 to 2018:	> 10 to 100 ↑	Tonnes
The amount of substance that was created 2018:	> 1 to 10	Tonnes
The amount of substance that was created 2017:	> 1 to 10	Tonnes
Percentage change from 2017 to 2018:	> 1 to 10 ↑	%
Mass change from 2017 to 2018:	> 0 to 1 ↑	Tonnes
Comments: Quantities entered and created are approximately equal.		
<b>Substance:</b>	<b>Phosphorus (total)</b>	
CAS Number:	N/A	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility 2018:	> 1000 to 10000	Tonnes
The amount of substance that entered the facility 2017:	> 1000 to 10000	Tonnes
Percentage change from 2017 to 2018:	> 1 to 10 ↑	%
Mass change from 2017 to 2018:	> 100 to 1000 ↑	Tonnes
The amount of substance that was created 2018:	0	Tonnes
The amount of substance that was created 2017:	0	Tonnes
The amount of substance that was contained in product 2018:	> 1000 to 10000	Tonnes
The amount of substance that was contained in product 2017:	> 1000 to 10000	Tonnes
Percentage change from 2017 to 2018:	> 1 to 10 ↑	%
Mass change from 2017 to 2018:	> 100 to 1000 ↑	Tonnes
Comments: Quantities entered and contained in product are approximately equal. No change for created.		

## Ontario Regulation 455/09 Public Information Report 2018

### Facility Information

Facility Name:	ADM Woodstock
Street Address:	842 Juliana Drive, Woodstock, ON N4S 7W8
Facility NPRI Identification Number:	5931
Number of Full-time Employees:	29
O.Reg. 127/01 Identification Number:	Not applicable
UTM Easting	521729
UTM Northing	4773446
Datum	NAD83
NAICS 2 digit code	31
NAICS 4 digit code	3111
NAICS 6 digit code	311119
Public Contact:	Robert Cash
Title:	Manager, Environmental /Canada
Phone Number:	905-703-4747

### Parent Company

Company Name:	Archer Daniels Midland Company
Street Address:	77 West Wacker Drive, Chicago, IL 60601
Ownership:	100% of ADM Agri-Industries Company

### Substances

Substance:	Manganese (and its compounds)	
CAS Number:	7439-96-5	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility:	>10 to 100	Tonnes
The amount of substance that was created:	0	Tonnes
The amount of substance that was contained in product:	>10 to 100	Tonnes
Substance:	Zinc (and its compounds)	
CAS Number:	7440-66-6	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility:	>10 to 100	Tonnes
The amount of substance that was created:	0	Tonnes
The amount of substance that was contained in product:	>10 to 100	Tonnes
Substance:	Phosphorus (total)	
CAS Number:	N/A	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility:	>10 to 100	Tonnes
The amount of substance that was created:	0	Tonnes
The amount of substance that was contained in product:	>10 to 100	Tonnes
Substance:	PM <sub>10</sub>	
CAS Number:	N/A	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility:	0	Tonnes
The amount of substance that was created:	> 0 to 1	Tonnes

Substance:	PM <sub>2.5</sub>	
CAS Number:	N/A	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility:	0	Tonnes
The amount of substance that was created:	> 0 to 1	Tonnes
Substance:	Selenium (and its compounds)	
CAS Number:	N/A	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility:	>100 to 1000	kilograms
The amount of substance that was created:	0	kilograms
The amount of substance that was contained in product:	>100 to 1000	kilograms
Substance:	Cobalt (and its compounds)	
CAS Number:	N/A	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility:	>10 to 100	kilograms
The amount of substance that was created:	0	kilograms
The amount of substance that was contained in product:	>10 to 100	kilograms

**Statement of Certification**

As of 23/05/2019, I, Mike Turnbull, certify that I have read the reports on the toxic substance reduction plans for the toxic substances referred to below and am familiar with their contents, and to my knowledge the information contained in the reports is factually accurate and the reports comply with the Toxics Reduction Act, 2009 and Ontario Regulation 455/09 (General) made under that Act.

- Manganese (and its compounds)
- Zinc (and its compounds)
- Phosphorus (total)
- PM10 - Particulate matter <= 10 microns
- PM2.5 - Particulate matter <= 2.5 microns
- Selenium (and its compounds)
- Cobalt (and its compounds)

The original version of this report signed by the highest ranking employee: Mike Turnbull



Title: Location Business Manager  
 Phone Number: 519-539-2091

**Comparison**

<b>Substance:</b>	<b>Manganese</b>	
CAS Number:	7439-96-5	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility 2018:	>10 to 100	Tonnes
The amount of substance that entered the facility 2017:	>10 to 100	Tonnes
Percentage change from 2017 to 2018:	>10 to 100 ↓	%
Mass change from 2017 to 2018:	>1 to 10 ↓	Tonnes
The amount of substance that was created 2018:	0	Tonnes
The amount of substance that was created 2017:	0	Tonnes
The amount of substance that was contained in product 2018:	>10 to 100	Tonnes
The amount of substance that was contained in product 2017:	>10 to 100	Tonnes
Percentage change from 2017 to 2018:	>10 to 100 ↓	%
Mass change from 2017 to 2018:	>1 to 10 ↓	Tonnes
Comments: Quantities entering and contained in product decreased due to decreased production. No change in creation.		
<b>Substance:</b>	<b>Zinc</b>	
CAS Number:	7440-66-6	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility 2018:	>10 to 100	Tonnes
The amount of substance that entered the facility 2017:	>10 to 100	Tonnes
Percentage change from 2017 to 2018:	>10 to 100 ↓	%
Mass change from 2017 to 2018:	>1 to 10 ↓	Tonnes
The amount of substance that was created 2018:	0	Tonnes
The amount of substance that was created 2017:	0	Tonnes
The amount of substance that was contained in product 2018:	>10 to 100	Tonnes
The amount of substance that was contained in product 2017:	>10 to 100	Tonnes
Percentage change from 2017 to 2018:	>10 to 100 ↓	%
Mass change from 2017 to 2018:	>1 to 10 ↓	Tonnes
Comments: Quantities entering and contained in product decreased due to decreased production. No change in creation.		
<b>Substance:</b>	<b>Phosphorus</b>	
CAS Number:	N/A	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility 2018:	>10 to 100	Tonnes
The amount of substance that entered the facility 2017:	>10 to 100	Tonnes
Percentage change from 2017 to 2018:	>10 to 100 ↑	%
Mass change from 2017 to 2018:	>1 to 10 ↑	Tonnes
The amount of substance that was created 2018:	0	Tonnes
The amount of substance that was created 2017:	0	Tonnes
The amount of substance that was contained in product 2018:	>10 to 100	Tonnes
The amount of substance that was contained in product 2017:	>10 to 100	Tonnes
Percentage change from 2017 to 2018:	>10 to 100 ↑	%
Mass change from 2017 to 2018:	>1 to 10 ↑	Tonnes
Comments: Quantities entering and contained in product increased due to increased production. No change in creation.		
<b>Substance:</b>	<b>Selenium (and its compounds)</b>	
CAS Number:	N/A	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility 2018:	>100 to 1000	kilograms
The amount of substance that entered the facility 2017:	>100 to 1000	kilograms
Percentage change from 2017 to 2018:	>10 to 100 ↓	%
Mass change from 2017 to 2018:	>10 to 100 ↓	kilograms
The amount of substance that was created 2018:	0	kilograms
The amount of substance that was created 2017:	0	kilograms
The amount of substance that was contained in product 2018:	>100 to 1000	kilograms
The amount of substance that was contained in product 2017:	>100 to 1000	kilograms
Percentage change from 2017 to 2018:	>10 to 100 ↓	%
Mass change from 2017 to 2018:	>10 to 100 ↓	kilograms
Comments: Quantities entering and contained in product decreased due to decrease in production levels. No change in creation.		


<b>Substance:</b>	<b>Cobalt (and its compounds)</b>	
CAS Number:	N/A	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility 2018:	>10 to 100	kilograms
The amount of substance that entered the facility 2017:	>10 to 100	kilograms
Percentage change from 2017 to 2018:	>0 to 1 ↓	%
Mass change from 2017 to 2018:	>0 to 1 ↓	kilograms
The amount of substance that was created 2018:	0	kilograms
The amount of substance that was created 2017:	0	kilograms
The amount of substance that was contained in product 2018:	>10 to 100	kilograms
The amount of substance that was contained in product 2017:	>10 to 100	kilograms
Percentage change from 2017 to 2018:	>0 to 1 ↓	%
Mass change from 2017 to 2018:	>0 to 1 ↓	kilograms
Comments: Quantities entering and contained in product are approximately equal. No change in creation.		
<b>Substance:</b>	<b>PM<sub>10</sub></b>	
CAS Number:	N/A	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility 2018:	0	Tonnes
The amount of substance that entered the facility 2017:	0	Tonnes
The amount of substance that was created 2018:	> 0 to 1	Tonnes
The amount of substance that was created 2017:	> 0 to 1	Tonnes
Percentage change from 2017 to 2018:	>10 to 100 ↓	%
Mass change from 2017 to 2018:	>0 to 1 ↓	Tonnes
Comments: No change for entered. Quantity created decreased due to decreased production.		
<b>Substance:</b>	<b>PM<sub>2.5</sub></b>	
CAS Number:	N/A	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility 2018:	0	Tonnes
The amount of substance that entered the facility 2017:	0	Tonnes
The amount of substance that was created 2018:	> 0 to 1	Tonnes
The amount of substance that was created 2017:	> 0 to 1	Tonnes
Percentage change from 2017 to 2018:	>10 to 100 ↓	%
Mass change from 2017 to 2018:	>0 to 1 ↓	Tonnes
Comments: No change for entered. Quantity created decreased due to decreased production.		

## Ontario Regulation 455/09 Public Information Report 2018

<b>Facility Information</b>	
Facility Name:	WILD Flavors (Canada) Inc.
Street Address:	7315 Pacific Circle, Mississauga, Ontario L5T 1V1
Facility NPRI Identification Number:	28463
Number of Full-time Employees:	46
O.Reg. 127/01 Identification Number:	Not applicable
UTM Easting	606498
UTM Northing	4834465
Datum	NAD83
NAICS 2 digit code	31
NAICS 4 digit code	3119
NAICS 6 digit code	311930
Public Contact:	Robert Cash
Title:	Manager, Environmental /Canada
Phone Number:	905-703-4747

<b>Parent Company</b>	
Company Name:	Archer Daniels Midland Company
Street Address:	77 West Wacker Drive, Chicago, IL 60601
Ownership:	100% of ADM Agri-Industries Company

<b>Substances</b>		
Substance:	PM <sub>10</sub>	
CAS Number:	N/A	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility:	0	Tonnes
The amount of substance that was created:	> 1 to 10	Tonnes
Substance:	PM <sub>2.5</sub>	
CAS Number:	N/A	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility:	0	Tonnes
The amount of substance that was created:	> 1 to 10	Tonnes

<b>Statement of Certification</b>	
<p>As of 24/05/2019, I, Graham Harrison, certify that I have read the reports on the toxic substance reduction plans for the toxic substances referred to below and am familiar with their contents, and to my knowledge the information contained in the reports is factually accurate and the reports comply with the Toxics Reduction Act, 2009 and Ontario Regulation 455/09 (General) made under that Act.</p> <p>- PM10 - Particulate matter &lt;= 10 microns                      - PM2.5 - Particulate matter &lt;= 2.5 microns</p>	
The original version of this report signed by the highest ranking employee: Title: <i>Plant Manager</i> Phone Number: <i>905-670-1108</i>	Graham Harrison Plant Manager 905-670-1108 <div style="text-align: right; margin-top: 10px;">  </div>



### Comparison

<b>Substance:</b>	<b>PM<sub>10</sub></b>	
CAS Number:	N/A	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility 2018:	0	Tonnes
The amount of substance that entered the facility 2017:	0	Tonnes
The amount of substance that was created 2018:	> 1 to 10	Tonnes
The amount of substance that was created 2017:	> 1 to 10	Tonnes
Percentage change from 2017 to 2018:	> 1 to 10 ↓	%
Mass change from 2017 to 2018:	> 0 to 1 ↓	Tonnes
Comments: No change for entered. Quantities created are approximately equal.		
<b>Substance:</b>	<b>PM<sub>2.5</sub></b>	
CAS Number:	N/A	
On a facility wide basis:	Range	Units
The amount of substance that entered the facility 2018:	0	Tonnes
The amount of substance that entered the facility 2017:	0	Tonnes
The amount of substance that was created 2018:	> 1 to 10	Tonnes
The amount of substance that was created 2017:	> 1 to 10	Tonnes
Percentage change from 2017 to 2018:	> 1 to 10 ↓	%
Mass change from 2017 to 2018:	> 0 to 1 ↓	Tonnes
Comments: No change for entered. Quantities created are approximately equal.		