

# Plan Summary Preview

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## Company Details

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Company Legal Name

Apotex Inc.

Company Address

150 Signet Drive, Toronto (Ontario)

## Report Details

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Facility Name

Apotex Inc. Etobicoke site

Facility Address

50 Steinway Boulevard, Toronto (Ontario)

Update Comments

## Activities

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## Contacts

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Select the Facility Contacts

### Facility Contacts

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Please assign the appropriate contact under each category below.

Public Contact: \*

Elie Betito

Highest Ranking Employee

Tom Mitten

Person responsible for Toxic Substance Reduction Plan preparation

Michael Taniguchi

## Organization Validation

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## Company and Parent Company Information

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### Company Details

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Company Legal Name: \*

Apotex Inc.

Company Trade Name: \*

Apotex Inc

Business Number: \*

100234897

## Mailing Address

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Delivery Mode

PO Box

Rural Route Number

Address Line 1

150 Signet Drive

City \*

Toronto

Province/Territory \*\*

Ontario

Postal Code: \*\*

M9L1T9

## Physical Address

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Address Line 1

150 Signet Drive

City

Toronto

Province/Territory

Ontario

Postal Code

M9L1T9

Additional Information

Land Survey Description

National Topographical Description

## Parent Companies

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### Apotex Inc.

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Company Legal Name: \*

Apotex Inc.

Percentage owned: \*

100.00

Business Number: \*

100234897

## Mailing Address

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Delivery Mode	<input type="text"/>
PO Box	<input type="text"/>
Rural Route Number	<input type="text"/>
Address Line 1	<input type="text" value="150 Signet Drive"/>
City *	<input type="text" value="Toronto"/>
Province/Territory **	<input type="text" value="Ontario"/>
Postal Code: **	<input type="text" value="M9L1T9"/>

## Physical Address

---

Address Line 1	<input type="text" value="150 Signet Drive"/>
City	<input type="text" value="Toronto"/>
Province/Territory	<input type="text" value="Ontario"/>
Postal Code	<input type="text" value="M9L1T9"/>
Additional Information	<input type="text"/>
Land Survey Description	<input type="text"/>
National Topographical Description	<input type="text"/>

## Facility Validation

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The information in this section was copied from the Single Window Information Manager (SWIM) at the time the plan summary was created. Please verify the information and update it where required. Please note that any changes made here will only be reflected in this plan summary. To ensure updates reflected in future reports, please ensure the information is updated in SWIM. After making updates in SWIM, return here and click the "Refresh" button to trigger a reload of the SWIM information. Please note all previously entered data will be modified.

## Facility Information

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Facility Name: *	<input type="text" value="Apotex Inc. Etobicoke site"/>
NAICS Code: *	<input type="text" value="325410"/>

NPRI Id: \*

ON Reg 127/01 Id

### Facility Mailing Address

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Delivery Mode

PO Box

Rural Route Number

Address Line 1

City \*

Province/Territory \*\*

Postal Code: \*\*

### Physical Address

---

Address Line 1

City

Province/Territory

Postal Code

Additional Information

Land Survey Description

National Topographical Description

### Geographical Address

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Latitude \*\*

Longitude \*\*

UTM Zone \*\*

UTM Easting \*\*

UTM Northing \*\*

4845113

## Contact Validation

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## Contacts

### Public Contact

First Name: \*

Elie

Last Name: \*

Betito

Position: \*

Director, Government Relations

Telephone: \*

4167499300

Ext

7366

Fax

Email: \*

ebetito@apotex.com

### Mailing Address

Delivery Mode

PO Box

Rural Route Number

Address Line 1

200 Barmac Drive

City \*

Toronto

Province/Territory \*\*

Ontario

Postal Code: \*\*

M9L 2Z7

### Highest Ranking Employee

First Name: \*

Tom

Last Name: \*

Mitten

Position: \*

VP, Product Supply-Etobicoke

Telephone: \*

4166758389

Ext

8443

Fax

Email: \*

tmitten@apotex.com

### Mailing Address

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Delivery Mode

PO Box

Rural Route Number

Address Line 1

50 Steinway Boulevard

City \*

Etobicoke

Province/Territory \*\*

Ontario

Postal Code: \*\*

M9W 6Y3

### Person responsible for the Toxic Substance Reduction Plan preparation

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First Name: \*

Michael

Last Name: \*

Taniguchi

Position: \*

Supervisor, Environmental Programs

Telephone: \*

4167499026

Ext

2950

Fax

Email: \*

mtaniguc@apotex.com

## Mailing Address

---

Delivery Mode	<input type="text"/>
PO Box	<input type="text"/>
Rural Route Number	<input type="text"/>
Address Line 1	4100 Weston Road
City *	Toronto
Province/Territory **	Ontario
Postal Code: **	M9L 2Y6

## Employees

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### Employees

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Number of Full-time Employees: \*

## Substances

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### NA - M09, PM10 - Particulate Matter <= 10 Microns

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NA - M09, PM10 - Particulate Matter <= 10 Microns

### Substances Section Data

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### Statement of Intent

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Are the following included in the Facility's TRA Plan?

### Use

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Is there a statement that the owner or operator of the facility intends to reduce the use of the toxic substance at the facility?: \*

If 'yes', exact statement of the intent that is included in the facility's TRA Plan to reduce the use of the toxic substance at the facility: \*\*

If 'no', reason in the facility's TRA Plan for no intent to reduce the use of the toxic substance at the facility: \*\*

## Creation

Is there a statement that the owner or operator of the facility intends to reduce the creation of the toxic substance at the facility?: \*

Yes

If 'yes', exact statement of the intent that is included in the facility's TRA Plan to reduce the creation of the toxic substance at the facility: \*\*

Apotex Inc. is committed to reviewing our environmental aspects and continuously improving our environmental programs. Whenever feasible, we will reduce or eliminate the creation and or releases of PM10 Particulate Matter in compliance with all Federal, Provincial and Municipal Regulations.

If 'no', reason in the facility's TRA Plan for no intent to reduce the creation of the toxic substance at the facility: \*\*

## Objectives, Targets and Description

### Objectives

Objectives in plan: \*

Our goal is to identify, investigate and where possible, implement practical solutions that will increase efficiencies associated with reducing the creation and release of PM10 Particulate Matter.

### Use Targets

What is the targeted reduction in use of the toxic substance at the facility? \*

No quantity target

Quantity

Unit

or

What is the targeted timeframe for this reduction? \*

No timeline target

years

or

Description of targets

### Creation Targets



## What is the targeted reduction in creation of the toxic substance at the facility? \*

No quantity target

Quantity

Unit



or

## What is the targeted timeframe for this reduction? \*

No timeline target

years



or

Description of Target

## Reasons for Use

Why is the toxic substance used at the facility?: \*

Summarize why the toxic substance is used at the facility: \*\*

## Reasons for Creation

Why is the toxic substance created at the facility?: \*

Summarize why the toxic substance is created at the facility: \*\*

Production operations - During the manufacturing of Apotex's products, particulate matter is created and released into the air. A small percentage is not captured by the filters and released into the environment.  
Diesel combustion - Diesel generators are used as an emergency power source. Particulates are generated during the combustion of Diesel and are released to air.  
Natural gas combustion - Natural gas is used in the production of steam and heat. Particulates are generated during the combustion of Natural Gas and are released to air

## Toxic Reduction Options for Implementation

### Description of the toxic reduction option(s) to be implemented

Is there a statement that no option will be implemented?: \*

If you answered "No" to this question, please add the option(s) under the appropriate Toxic Substance Reduction Categories (e.g. Materials or feedstock substitution, Product design or reformulation, etc.). If you

answered "Yes" please provide an explanation below why your facility is not implementing an option.  
Explanation of the reasons why no option will be implemented: \*\*

Particulate matter is generated during the manufacturing process. Investigations revealed that the only means of reducing the release of this material is to reduce the raw materials entering the process and to increase the efficiency of the filters. Neither of these options are economically feasible. Particulates are also created in the combustion of diesel and natural gas. Changing these fuel types or the equipment that utilizes them would also not be economically feasible.

**Materials or feedstock substitution**

Empty

**Product design or reformulation**

Empty

**Equipment or process modifications**

Empty

**Spill or leak prevention**

Empty

**On-site reuse, recycling or recovery**

Empty

**Improved inventory management or purchasing techniques**

Empty

**Good operator practice or training**

Empty

Rationale for why the listed options were chosen for implementation

General description of any actions undertaken by the owner and operator of the facility to reduce the use and creation of the toxic substance at the facility that are outside of the plan

License Number of the toxic substance reduction planner who made recommendations in the toxic substance reduction plan for this substance (format TSRPXXXX): \*

License Number of the toxic substance reduction planner who has certified the toxic substance reduction plan for this substance (format TSRPXXXX): \*

What version of the plan is this summary based on?: \*