# Toxics Reduction Act Public Annual Report Calendar 2020

	Taro Pharmaceuticals Inc.			
The legal and trade names of the owner and the operator of the facility, the street	130 East Drive			
address of the facility and, if the mailing address of the facility is different from the	Brampton			
street address, the mailing address. (See below)	L6T 1C1 ON			
Facility NPRI identification number	11067			
The identification number assigned to the facility by the Ministry of the				
Environment for the purposes of Ontario Regulation 127/01.	-			
Number of full-time employees	577			
North American Industry Classification System (NAICS) - 2, 4, and 6 digit codes	31-33 Manufacturing			
	3254 Pharmaceuticals and Medicines			
	325410 Pharmaceutical and medicine manufacturing			
If applicable, the name, position and telephone number of the individual who is				
the contact at the facility for the public:				
Public Contact (if applicable)	Nancy Varga			
Title	Manager, Health, Safety & Environment			
Phone Number	905-790-5189			
Address of each person below if not the same as the facility				
Facility Name	Building 130			
Address 1	130 East Drive			
Address 2				
City	Brampton			
Province	 ON			
Postal Code	L6T 1C1			
UTM coordinates, x and y	X 605592 Y 4840772			
Datum	WGS84			
Legal name of Canadian parent company, if your facility is a subsidiary of a				
Canadian parent company				
Parent company name	Not Applicable			
Address 1				
Address 2				
City				
Province				
Postal Code				
Percent Ownership				
	Leave to to to both			
Substance:	Isopropyl alcohol			
CAS Number:	67-63-0			
Has there been a change in the method or combination of methods used to track and				
quantify the substance during the previous calendar year? If yes, describe the change and how the change will affect the tracking and quantification of the substance.	No			
now the change will affect the tracking and quantification of the substance.				
Was there a significant process change at the facility during the previous year, specific to				
this substance?	No			
Were there any incidents out of the normal course of events during the previous calendar				
year that affected the results of tracking and quantification of the substance? If yes, explain	Ne			
how tracking and quantification results were affected.	No			
On a facility-wide basis:	Amount Units			
Amount that entered the facility as the substance itself or as a constituent of	>10 - 100 Mg			
another substance:				
The amount of substance that was created:	0.000 Mg			
	<b>C</b>			
The amount of substance that was contained in product:	>10 - 100 Mg			

On-site releases from the facility to air, water and land, as well as on and off-site disposal and off-site recycling can be viewed by searching for this facility at http://www.ec.gc.ca/inrp-npri/default.asp?lang=en

# **Comparison of Annual Reported Amounts**

Substance:	Isopropyl alcohol 67-63-0				
CAS Number:					
On a facility-wide basis:	2020 2019		Differ	Difference	
Amount that entered the facility as the substance itself or as a constituent of	Mg	Mg	Mg	%	
another substance:	>10 - 100	>10 - 100	>1 - 10	11.6%	
The amount of substance that was created:	0.000	0.000	0.000	0.0%	
The amount of substance that was contained in product:	>10 - 100	>10 - 100	>1 - 10	9.8%	

On-site releases from the facility to air, water and land, as well as on and off-site disposal and off-site recycling can be viewed by searching for this facility at http://www.ec.gc.ca/inrp-npri/default.asp?lang=en

## Annual Progress Report - Calendar 2020

Substances for which toxic substance reduction plans have been prepared:	
Substance	CASRN
Isopropyl Alcohol	67-63-0

### **Plan Objectives**

No reduction options were determined to be both technically and economically feasible. However, Taro will continue to explore and investigate potential options as they arise.

#### **Toxics Reduction Progress**

The current year saw an increase in the total quantity of Isopropyl Alcohol used by the facility, contained in product, and disposed of by the facility as the overall production of Isopropyl Alcohol containing products increased in 2020. Increase in the quantity of Isopropyl Alcohol released to air is due to an increase in the quantity of this material used for cleaning and disinfecting operations in 2020.

### **Plan Implementation Progress**

No reduction options were determined to be both technically and economically feasible. As such, there were no timelines presented in the reduction plans for Isopropyl Alcohol. However, Taro will continue to explore and investigate potential reduction options as they arise as part of their sustainability program.

As there were no anticipated reductions noted in the plan for Isopropyl Alcohol there were no reductions of Isopropyl Alcohol during the reporting period that would be attributable to any reduction plan.

## **Certification Statement**

As of September 13, 2021, I certify that I have read the reports on the toxic substance reduction plans for Isopropyl Alcohol 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 the Act.

The original version of this report is signed off by:	
Highest Ranking Employee:	
Title:	
Phone Number:	

Andreas Wegner Vice President, Pharmaceutical Technology 905-790-5110

I, the highest ranking employee, agree with the certification statement(s) above and acknowledge that by checking the box I am electronically signing the statement(s). I also acknowledge that by pressing the 'Submit Report(s)' button I am submitting the facility record(s)/report(s) for the identified facility to the Director under the Toxics Reduction Act, 2009. I also acknowledge that the Toxics Reduction Act, 2009 and Ontario Regulation 455/09 provide the authority to the Director under the Act to make certain information as specified in subsection 27(5) of Ontario Regulation 455/09 available to the public.