

# SINGAPORE CUSTOMS NATIONAL AUTHORITY (CHEMICAL WEAPONS CONVENTION)

# GUIDE FOR FILLING IN ANNUAL DECLARATION OF PAST ACTIVITIES FORMS

### **Preface**

This guide is designed to assist NA(CWC) license holders in the submission of the Annual Declaration of Past Activities (ADPA). It covers the type of forms to use, and guides licence holders through the process of filling in each declaration form. License holders are advised to refer to their NA(CWC) Licence when declaring the ADPA.

### **Contact information**

For information on the obligations under the Chemical Weapons Convention, please contact:

National Authority (Chemical Weapons Convention) Singapore Customs 55 Newton Road, Revenue House #07-02, Singapore 307987

Tel: (+65) 6775 5137 Fax: (+65) 6775 5946

Website:

http://www.customs.gov.sg/nacwc

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### Which Forms to Use?

The types of forms required for the submission of ADPA are dependent on the chemicals and activities that licence holders are involved in (with the exception of the Declaration Cover Certification Form which is compulsory for <u>all</u> ADPA submissions). The required forms for the specific chemical and activity are listed in the tables below:

1. Declaration Cover Certification Form <u>- Compulsory regardless of type of chemical</u>

### 2. Forms required for Schedule 1 Chemicals

Activity	Form D1	Form D1.1	Form D1.2	Form D1.3	Form D1.4
Production	٧	٧	٧		
Processing	٧	٧			
Consumption	٧	٧			
Storage	٧	٧			
Local Transfer	٧			٧	
Import / Export					٧
Remarks	Only one Form D1 is required for each Schedule 1 Facility.  Not required if licence holder is engaged solely in import or export.	Only <u>one</u> Form D1.1 is required for <u>each Schedule</u> 1 chemical produced, processed, consumed or stored.	Only <u>one</u> Form D1.2 is required for <u>each Schedule</u> 1 chemical produced.	Only <u>one</u> Form D1.3 is required for <u>each Schedule</u> 1 chemical transferred.	Only <u>one</u> Form D1.4 is required for <u>each Schedule</u> 1 chemical imported or exported.

### 3. Forms required for Schedule 2 Chemicals

Activity	Form D2	Form D2.1	Form D2.2	Form D2.3
Production	٧	٧	٧	
Processing	٧	٧	٧	
Consumption	٧	٧	٧	
Local Transfer	٧	٧	٧	
Import / Export				٧
Remarks	Only <u>one</u> Form D2 is required for <u>each plant</u> <u>site</u> .  Not required if licence holder is engaged <u>solely</u> in import or export.	Only one Form D2.1 is required for each plant within the plant site.  Not required if licence holder is engaged solely in import or export.	Only one Form D2.2 is required for each Schedule 2 chemical produced, processed, consumed or sold/ transported locally.	One Form D2.3 is required for each Schedule 2 chemical imported or exported.

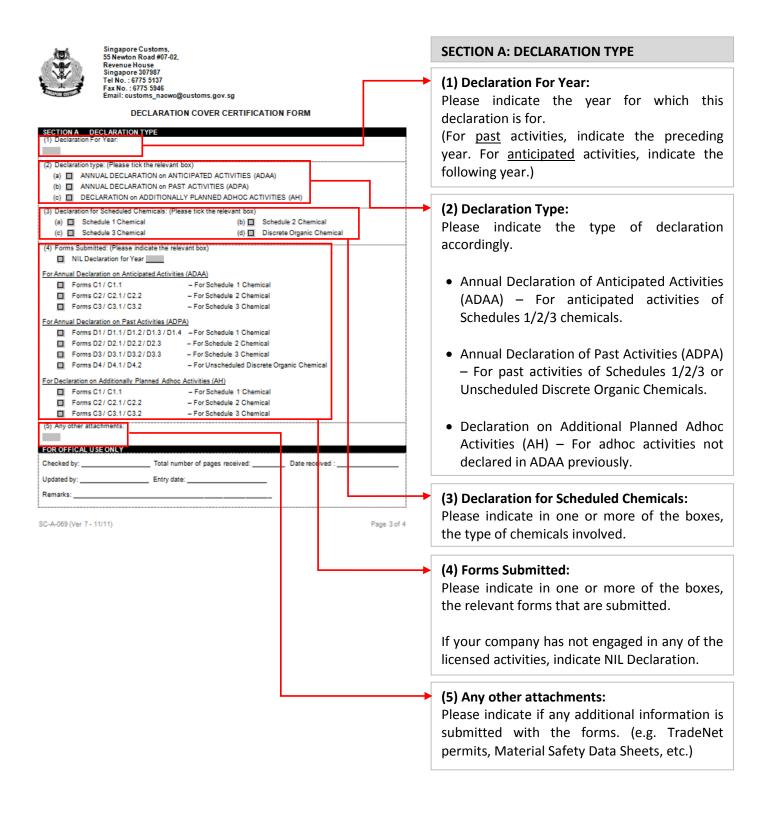
### 4. For Schedule 3 Chemicals

Activity	Form D3	Form D3.1	Form D3.2	Form D3.3
Production	٧	٧	٧	
Import / Export				٧
Remarks	Only <u>one</u> Form D3 is required for <u>each plant</u> <u>site</u> .  Not required if licence holder is engaged <u>solely</u> in import or export.	Only one Form D3.1 is required for each plant within the plant site.  Not required if licence holder is engaged solely in import or export.	Only <u>one</u> Form D3.2 is required for <u>each Schedule</u> <u>3 chemical</u> produced.	Only <u>one</u> Form D3.3 is required for <u>each Schedule</u> 3 chemical imported or exported.

### 5. For Unscheduled Discrete Organic Chemicals (DOCs)

Activity	Form D4	Form D4.1	Form D4.2
Production	٧	٧	٧
Remarks	Only <u>one</u> Form D4 is required for <u>each plant</u> <u>site</u> .	Only <u>one</u> Form D4.1 is required for <u>each plant</u> within the plant site.	One Form D4.2 is required for each Unscheduled DOC produced.

### **Guide for Declaration Cover Certification Form**

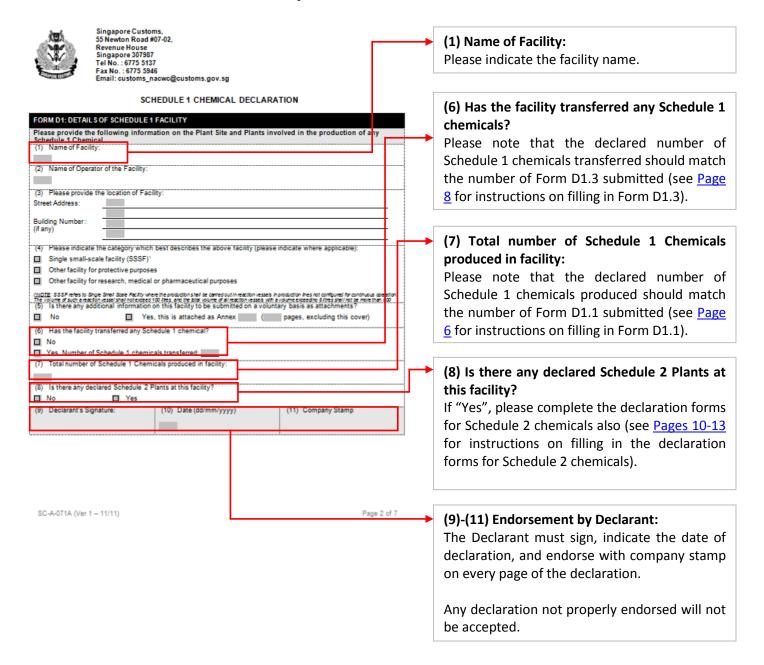


SECTION B COMPANY / ORGANISATION DETAILS  (6) Company / Organisation Name:  (7) Company / Organisation Address:	SECTION B: COMPANY / ORGANISATION DETAILS
(8) Unique Entity Number (UEN):  (8) Unique Entity Number (UEN):  (9) Nature / Type of Business:	(8) Unique Entity Number (UEN):  The UEN is the standard identification number for an entity.
SECTION C DETAILS OF DECLARANT (10) Name of Declarant: (Dr/Mr/Ms/Mrs/Mdm) *Please delete accordingly (11) Designation:	SECTION C: DETAILS OF DECLARANT
(12) Citizenship: (Please indicate accordingly)  Singaporean PR Others, Please specify nationality:  (14) Contact No.: (15) Fax No.: (16) E-mail Address:	(10)–(16) Details of Declarant:  The Declarant should be one of the two licence holders.
SECTION D DECLARATION  I, NRIC No./Passport No.	
(Name of Declarant)  representinghereby declares the following:	SECTION D: DECLARATION
a) The Company/Organisation has not and will not develop, produce, stockpile and/or use Schedule 1, 2, 3 Chemicals and/or Unscheduled Discrete Organic Chemicals for purposes prohibited under the Chemical Weapons Convention; b) I will inform the National Authority (Chemical Weapons Convention), Singapore Customs, at least 200 days in advance for Schedule 2 or 3, of any additionally planned activities for the facility after this declaration has been submitted; and c) I have ensured that all information including any other attachment(s) provided in this declaration are true and correct.	Please note that declarations without
Declarant's Signature Date (dd/mm/yyyy) Company / Organisation Stamp	

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### Guide for Schedule 1 Chemical Declaration

### Form D1: Details of Schedule 1 Facility



### Form D1.1: Details of Schedule 1 Chemical Activities at Facility



Singapore Customs, 55 Newton Road #07-02, Revenue House Singapore 307987 Tel No. : 6775 5137 Fax No. : 6775 5946

Email: customs\_nacwc@customs.gov.sg

### SCHEDULE 1 CHEMICAL DECLARATION

ease duplicate form as req	uired					
IUPAC Chemical Name:				(2) Common Trade	Name (Please Indicate as "N.A." If not	
				available):		⊢
Percentage Purity:				(4) CAS Registry I	No.:	
,				.,		_
Chemical Structure:	T					
	Г					
	J					
Please indicate the relevan	it acti	vities by ticki	ng the	relevant boxes:		
☐ Production		••••••				
Quantity Produced:	Pur	pose of Prod	uction	(Please indicate where	applicable):	
		Research		Pharmaceutical		
		Medical		Waste Disposal		
		Protective		Production of Other S	chedule 1 Chemical	
µg / g	Plea	se complete the	next po	soe If Schedule 1.2 or 3 chemi	cal is used in the production of this chemics	. !
☐ Processing						
Quantity Processed:	Pur	pose of Proce	essing	(Please indicate where	applicable):	
		Research		Pharmaceutical		
		Medical		Waste Disposal		
µg / g		Protective		Production of Other S	chedule 1 Chemical	
☐ Consumption						
Quantity Consumed:	Pur	pose of Cons	umpt	ion (Please indicate whe	ere applicable):	
		Research		Pharmaceutical		
		Medical		Waste Disposal		
µg / g		Protective		Production of Other Sc	hedule 1 Chemical	
☐ Storage						
Maximum Quantity Stored at	any ti	me of previou	ıs yea	ar: Quantity of this che year:	emical stored at the end of previous	
			μg		uo uo	/ g
Details of Company where	Sche	dule 1 Chem	ical w	as stored at:		
mpany Name:				Address:		
ntact Person:				Tel:	Fax:	
Declarant's Signature:		····imimimimi	шиууч			
Declarant's Signature:		(9) Da	te (dd	/mm/yyyy)	(10) Company Stamp	
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### (8)-(10) Endorsement by Declarant:

The Declarant must sign, indicate the date of declaration, and endorse with company stamp on every page of the declaration.

Any declaration not properly endorsed will not be accepted.

### (1) IUPAC Chemical Name:

IUPAC refers to International Union of Pure and Applied Chemistry.

### (2) Common Trade Name and

### (3) Percentage Purity:

Please ensure that the common trade name and percentage purity declared are consistent with those in the NA(CWC) licence.

### (5) Chemical Structure:

Please provide the chemical structure of the chemical.

(e.g. Methylphosphonyldifluoride classified under Schedule 1B with the description, "Alkyl (Me, Et, n-Pr or I-Pr) phosphonyldifluorides")

Chemical structure should be provided as follows:



**Note:** Chemical structures can be provided in a separate attachment if the space provided in the form is insufficient.

### (6) Declaration of Chemical Activities:

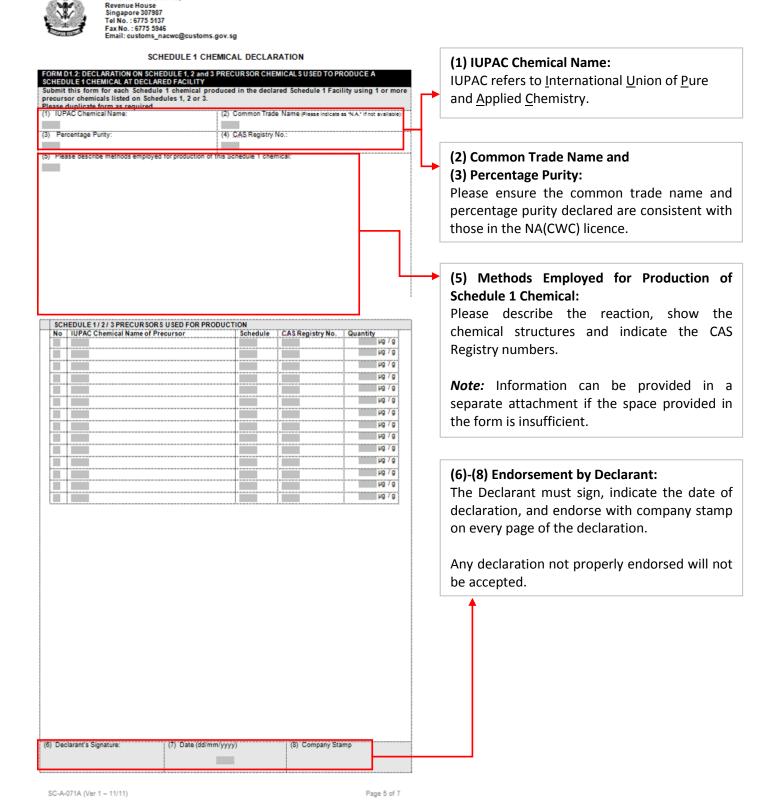
Please declare the relevant portions according to your licensed activities.

If your company has not engaged in the licensed activity, please indicate "NIL" in the quantity fields.

Please express the units in  $\mu$ g / g. (1,000,000  $\mu$ g = 1 g)

# Form D1.2: Declaration on Schedule 1, 2 and 3 Precursor Chemicals Used to Produce a Schedule 1 Chemical at Declared Facility

Singapore Customs, 55 Newton Road #07-02,



### Form D1.3: Declaration on Local Transfer of Schedule 1 Chemical



Singapore Customs, 55 Newton Road #07-02, Revenue House Singapore 307987 Tel No.: 6775 5137 Fax No.: 6775 5946 Faxil: customs, nacw@customs oc

### SCHEDULE 1 CHEMICAL DECLARATION

ISE duplicate form as required. IUPAC Chemical Name:	(2) Common Trade Name (Please indicate as "N.A." If not available
Percentage Punty:	(4) CAS Registry No.:
hemical Structure:	
OCAL TRANSFER	
) Amount transferred / distributed:	(7) Purpose of Local Transfer/ Distribution: (Please Indicate where applicable)
	Research Pharmaceutical
	■ Medical ■ Waste Disposal
	9 Protective Production of Other Schedule 1 Chemical
,	e 1 Chemical was transferred / distributed to:
	Address:
ontact Person:	Tel:Fax:
Amount transferred / distributed:	(10) Purpose of Local Transfer/ Distribution: (Please Indicate where applicable)
	Research Pharmaceutical
un /	Medical   Waste Disposal   Protective   Production of Other Schedule 1 Chemical
1) Details of Company where Schedul	e 1 Chemical was transferred / distributed to:
ompany Name:	Address:
ontact Person:	Tel: Fax:
2) Amount transferred / distributed:	(13) Purpose of Local Transfer / Distribution: (Please Indicate where applicable)
	Research Pharmaceutical
	Medical Waste Disposal
	9 Protective Production of Other Schedule 1 Chemical e 1 Chemical was transferred / distributed to:
,	
ompany Name:	Address: Fax:
5) Declarant's Signature:	(16) Date (dd/mm/yyyy) (17) Company Stamp
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### (15)-(17) Endorsement by Declarant:

The Declarant must sign, indicate the date of declaration, and endorse with company stamp on every page of the declaration.

Any declaration not properly endorsed will not be accepted.

### (1) IUPAC Chemical Name:

IUPAC refers to International Union of Pure and Applied Chemistry.

### (2) Common Trade Name and

### (3) Percentage Purity:

Please ensure the common trade name and percentage purity declared are consistent with those in the NA(CWC) licence.

### (5) Chemical Structure:

Please provide the chemical structure of the chemical.

(e.g. Methylphosphonyldifluoride classified under Schedule 1B with the description, "Alkyl (Me, Et, n-Pr or I-Pr) phosphonyldifluorides")

Chemical structure should be provided as follows:



**Note:** Chemical structures can be provided in a separate attachment if the space provided in the form is insufficient.

### (6)-(14) Details of Local Transfers:

Please ensure the details of local transfers are consistent with the Notification on Transfer Forms (i.e. T-1A and T-1B forms).

If your company has not engaged in the licensed activity, please indicate "NIL" in the quantity fields.

### Form D1.4: Declaration on Import and Export of Schedule 1 Chemical



Singapore Customs, 55 Newton Road #07-02, Revenue House Singapore 307/987 Tel No.: 6775 5137 Fax No.: 6775 5946 Email: customs\_nacwc@customs.gov.sg

SCHEDULE 1 CHE	MICAL DECLARATION			(1) IUPAC Chemical Name:
FORM D1.4: DECLARATION ON IMPORT AND EXPORT  Submit this form for each Schedule 1 chemical importer			ility	IUPAC refers to International Union of Pure
(1) IUPAC Chemical Name:		(Please indicate as "N.A." if not availa		and Applied Chemistry.
(3) Percentage Punty:	(4) CAS Registry No.:			
(5) Chemical Structure:	<u> </u>			
(a) Onembal Structure.				(2) Common Trade Name and
				(3) Percentage Purity:
(6) Please indicate the relevant activities by ticking the		D EDOM DEGARDI ESSOE		Please ensure the common trade name and
IT'S COUNTRY OF ORIGIN) (You may wish to provide list on separate attachment, if fleids are		D FROM, REGARDLESS OF		percentage purity declared are consistent with
Import Permit Number Country	Month of import	Quantity (Please Indicate units)		those in the NA(CWC) licence.
				(5) Chemical Structure:
				Please provide the chemical structure of the
EXPORT (COUNTRY OF DESTINATION FOR THE (You may wish to provide list on separate attachment, if fields are	insufficient.)	······y··· <u>·</u> -·····		chemical.
Export Permit Number Country	Month of Export	Quantity (Please Indicate units)		
				(e.g. Methylphosphonyldifluoride classified
				under Schedule 1B with the description, "Alkyl
				(Me, Et, n-Pr or I-Pr) phosphonyldifluorides")
(7) Declarant's Signature: (8) Date (	(9) (d/mm/yyyy)	Company Stamp		Chemical structure should be provided as
				follows:
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(7)-(9) Endorsement by Decla				, F
The Declarant must sign, ind		of doctoration		F
<b>G</b> .				
and endorse with company	stamp on eve	ery page or th	e	<b>Note:</b> Chemical structures can be provided in a
declaration.				separate attachment if the space provided in
A construction of				the form is insufficient.
Any declaration not prop	eriy endorsed	d will not b	e	
accepted.				

### (6) Details of Import and Export:

Imports and exports of the Schedule 1 chemical are to be reported on a per shipment basis.

If your company has not engaged in the licensed activity, please indicate "NIL" in the fields.

### Permit Number:

Please provide the TradeNet® permit number for the specific import or export.

### Quantity:

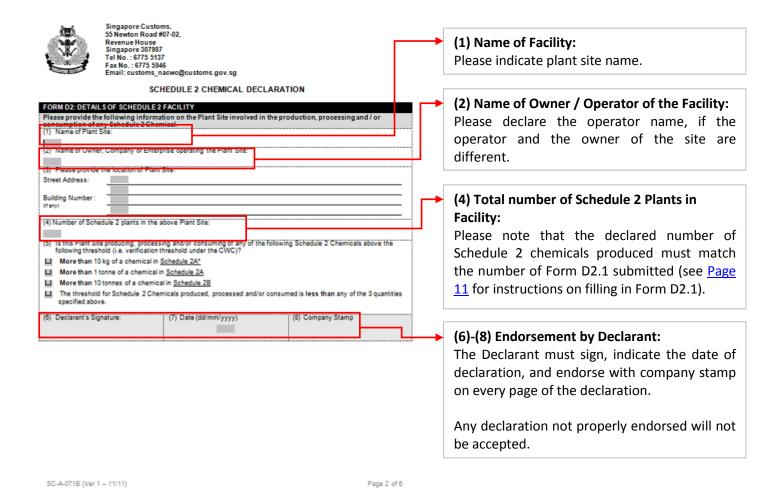
Please express the units in  $\mu g / g$ .

 $(1,000,000 \mu g = 1 g)$ 

**Note:** You may wish to submit the import/export declaration in separate attachments if the fields provided are insufficient.

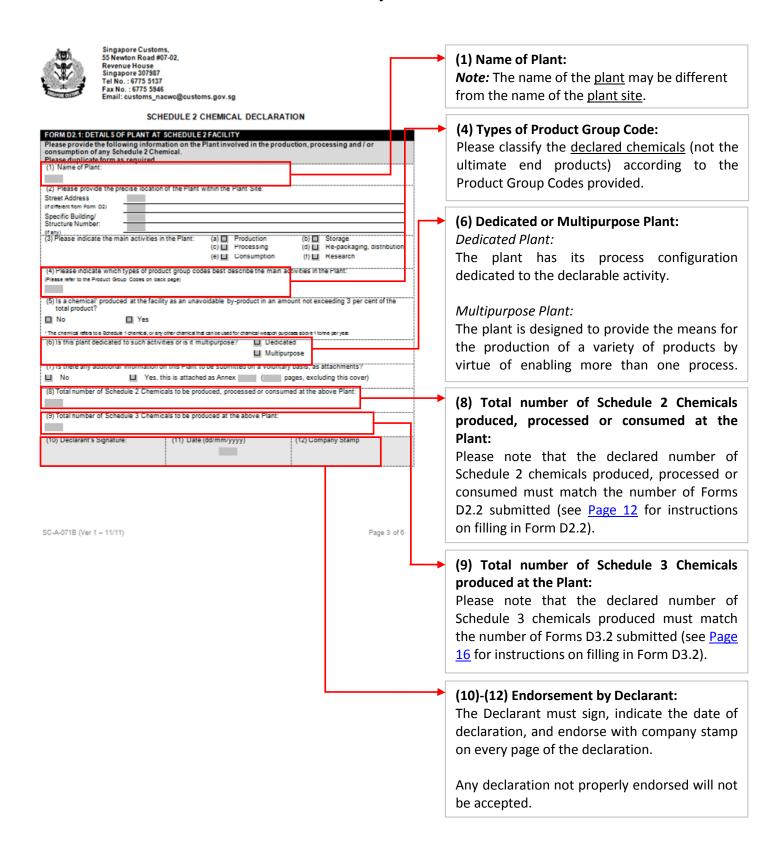
### Guide for Schedule 2 Chemical Declaration

### Form D2: Details of Schedule 2 Facility



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### Form D2.1: Details of Plant at Schedule 2 Facility



### Form D2.2: Declaration of Schedule 2 Chemical Activities at Facility

Singapore Customs, 55 Newton Road #07-02, Revenue House Singapore 207987 Tel No.: 6775 5137 Fax No.: 6775 5946 Email: customs_nacwc@	customs.gov.sg			
SCHEDUI	LE 2 CHEMICAL DE	CLARATION		
ORM D2.2: DECLARATION OF SCHEDULE				
ubmit this form for each declared Schedule ransferred from a declared Schedule 2 Facil lease duplicate form as required.		, processea, consum	ed by and / or locally	
) IUPAC Chemical Name:	(2) Con	nmon Trade Name: (Pie	ase indicate as "N.A." If not ava	llable :
) Percentage Purity:	(4) CAS	Registry No.:		
	(7, 2, 1)			
) Chemical Structure.				
_				
) Production Capacity of Chemical in Plant:	(7) Calculated based of			
	Nameplate Capacit		Design Capacity on back page) n Capacity	
Please indicate the relevant activities by t	cking the relevant boxe	5:		
Quantity Produced: Purity of Chemical			bes purpose of Productio	n
kg	% (Please refe	r to the Product Group Code	es on back page)	
☐ PROCESSING	L			
Quantity Processed: Purity of Chemical		Froup Code that descri r to the Product Group Code	bes purpose of Processines on back page)	9
kg kg	<b>"</b> "			
☐ CONSUMPTION				
Quantity Consumed: Purity of Chemical		roup Code that description (Please refer to the Pr	ibes purpose of oduct Group Codes on back pay	je)
kg LOCAL SALE/ TRANSFER				
Destination of sale/ transfer   Final Produ	Product Group   Destina	tion of sale/ transfer	Final Product Type (Please refer to the Product Gr Codes on back page)	sup
OTHER PURPOSES FOR WHICH THI	E SCHEDIII E 2 CHEMI	CAL WAS PRODUCE	D PROCESSED OR	
CONSUMED Please specify.	T			_
) Declarant's Signature: (10) I	Date (dd/mm/yyyy)	(11) Com	pany Stamp	
SC-A-071B (Ver 1 – 11/11)	Ţ		Page 4 of	fб
(9)-(11) Endorsement	by Declarar	nt:		

The Declarant must sign, indicate the date of declaration, and endorse with company stamp on every page of the declaration.

Any declaration not properly endorsed will not be accepted.

### (1) IUPAC Chemical Name:

IUPAC refers to International Union of Pure and Applied Chemistry.

### (2) Common Trade Name and

### (3) Percentage Purity:

Please ensure the common trade name and percentage purity declared are consistent with those in the NA(CWC) licence.

### (5) Chemical Structure:

Please provide the chemical structure of the chemical.

(e.g. Methylphosphonyldifluoride classified under Schedule 1B with the description, "Alkyl (Me, Et, n-Pr or I-Pr) phosphonyldifluorides")

Chemical structure should be provided as follows:



**Note:** Chemical structures can be provided in a separate attachment if the space provided in the form is insufficient.

## (8) Declaration of Production, Processing or Consumption:

Quantity:

Please express the units in kg / tne.

(1000 kg = 1 tne)

If your company has not engaged in the licensed activity, please indicate "NIL" in the quantity fields.

Purity of Chemical Produced:

Refers to the purity of the product.

Purity of Chemical Processed:

Refers to the purity of the raw material.

Purity of Chemical Consumed:

Refers to the purity of the raw material.

**Product Group Code:** 

Please classify the <u>declared chemical</u> (not the ultimate end products) according to the Product Group Codes provided.

### Form D2.3: Declaration of Import and Export of Schedule 2 Chemical



ingapore Customs, 5 Newton Road #07-02, levenue House ingapore 307987 el No.: 6775 5137 ax No.: 6775 5946

nail: customs\_nacwc@customs.gov.sg

SCHEDULE 2 CHEMICAL DECLARATION

duplicate form as required. PAC Chemical Name:	(2) Common Trade Name	B: (Please Indicate as "N.A." If not available
	(-,	
rcentage Purity:	(4) CAS Registry No.:	
rcentage Funty.	(4) CAS Registry No.:	
emical Structure:		
ease indicate the relevant activities by ticking		
IMPORT (COUNTRY THAT THE SCHED IT'S COUNTRY OF ORIGIN)	ULED CHEMICAL WAS DISPATCI	HED FROM, REGARDLESS OF
(You may wish to provide list on separate attachment	t, If the fields are insufficient.)	
ort Permit Number   Country	Month of import	Quantity (Please Indicate units)
EXPORT (COUNTRY OF DESTINATION (You may wish to provide list on separate attachment	FOR THE SCHEDULED CHEMICA Lifthe fields are insufficient.)	AL)
ort Permit Number   Country	Month of import	Quantity (Please Indicate units)
	<u> </u>	
	i e e	
eclarant's Signature: (8) Dat	e (dd/mm/yyyy) (9	Company Stamp

### (7)-(9) Endorsement by Declarant:

The Declarant must sign, indicate the date of declaration, and endorse with company stamp on every page of the declaration.

Any declaration not properly endorsed will not be accepted.

### (1) IUPAC Chemical Name:

IUPAC refers <u>International Union of Pure and Applied Chemistry.</u>

### (2) Common Trade Name and

### (3) Percentage Purity:

Please ensure the common trade name and percentage purity declared are consistent with those in the NA(CWC) licence.

### (5) Chemical Structure:

Please provide the chemical structure of the chemical.

(e.g. Methylphosphonyldifluoride classified under Schedule 1B with the description, "Alkyl (Me, Et, n-Pr or I-Pr) phosphonyldifluorides")

Chemical structure should be provided as follows:

**Note:** Chemical structures can be provided in a separate attachment if the space provided in the form is insufficient.

### (6) Details of Import and Export:

Imports and exports of the Schedule 2 chemical are to be reported on a per shipment basis.

If your company has not engaged in the licensed activity, please indicate "NIL" in the fields.

### Permit Number:

Please provide the TradeNet® permit number for the specific import or export.

### Quantity:

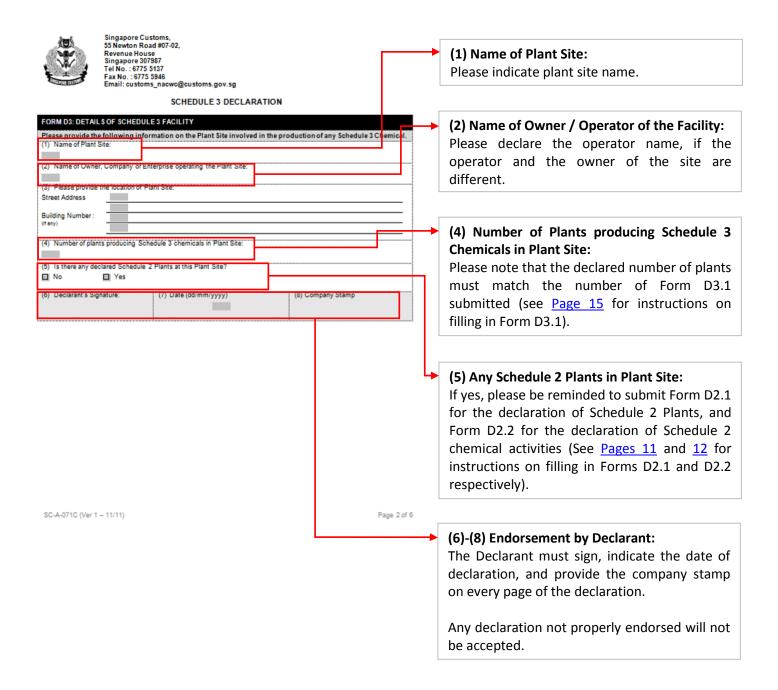
Please express the units in kg / tne.

(1000 kg = 1 tne)

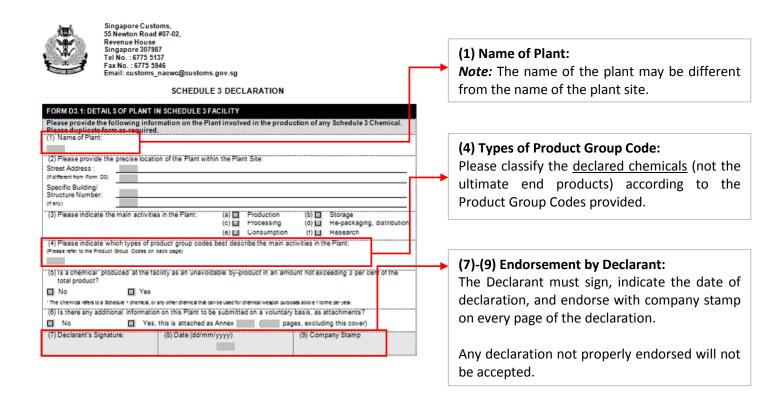
**Note:** You may wish to submit the import/export declaration in separate attachments if the fields provided are insufficient.

### Guide for Schedule 3 Chemical Declaration

### Form D3: Details of Schedule 3 Facility



### Form D3.1: Details of Plant at Schedule 3 Facility



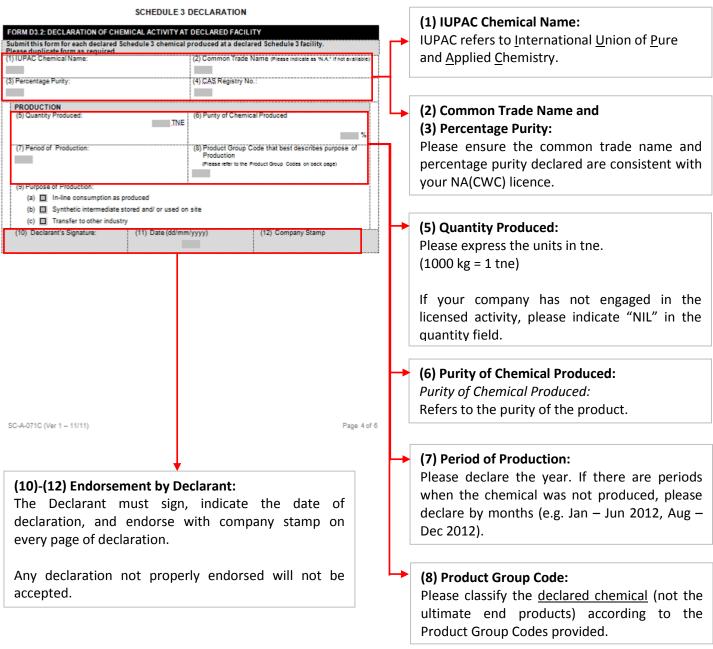
SC-A-071C (Ver 1 – 11/11)

### Form D3.2: Declaration of Schedule 3 Chemical Activities at Facility

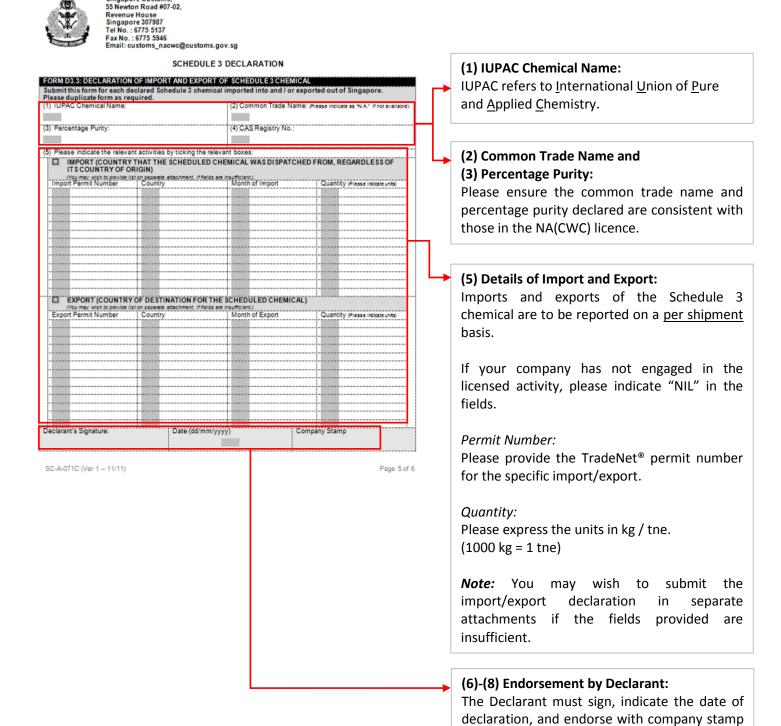


Singapore Customs, 55 Newton Road #07-02, Revenue House Singapore 307987 Tel No.: 6775 5137 Fax No.: 6775 5946 Fmail: customs, nacworf

Email: customs\_nacwc@customs.gov.sg



### Form D3.3: Declaration of Import and Export of Schedule 3 Chemical



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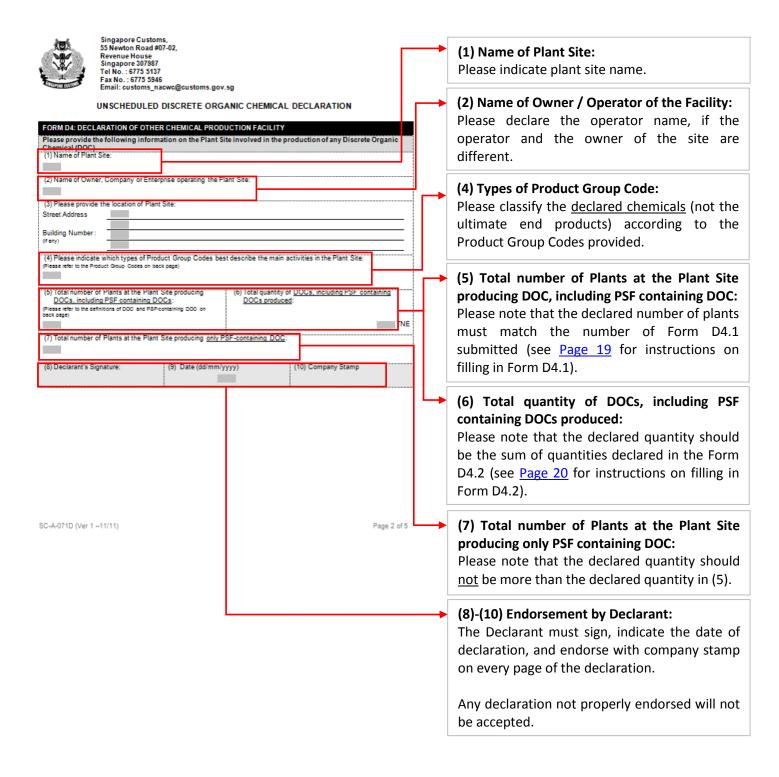
on every page of declaration.

be accepted.

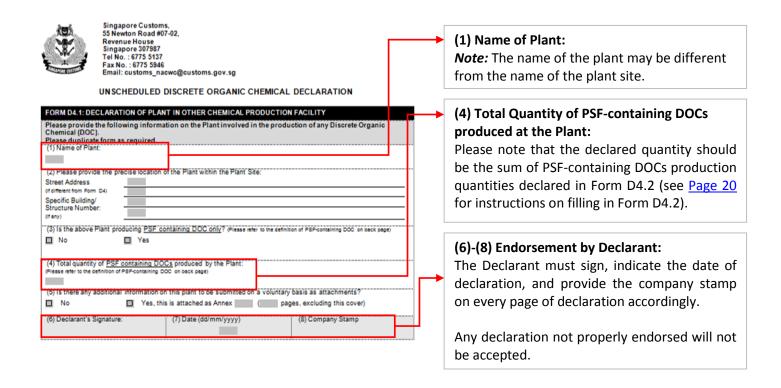
Any declaration not properly endorsed will not

### Guide for Unscheduled Discrete Organic Chemical Declaration

# Form D4: Declaration of Other Chemical Production Facility (Facility Producing Unscheduled DOC)



# Form D4.1: Declaration of Plant in Other Chemical Production Facility (Facility Producing Unscheduled DOC)



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### Form D4.2: Declaration of Chemical Activity of DOC at Declared Facility



Singapore Customs, 55 Newton Road #07-02, Revenue House Singapore 307987 Tel No.: 6775 5137 Fax No.: 6775 5946

Email: customs\_nacwc@customs.gov.sg

UNSCHEDULED DISCRETE ORGANIC CHEMICAL DECLARATION (1) IUPAC Chemical Name: FORM D4.2: DECLARATION OF CHEMICAL ACTIVITY OF DOC AT DECLARED FACILITY Submit this form on each declared Unscheduled Discrete Organic Chemical (DOC) produced at a declared Other Chemical Production Facility. IUPAC refers to International Union of Pure and Applied Chemistry. Please duplicate form as required (1) IUPAC Chemical Name: (2) Common Trade Name(Please Indicate as "N.A." If not available) (4) CAS Registry No. (3) Percentage Purity: (5) Chemical Structure: (Please describe briefly the chemical reaction and / or provide block disprays for the production of this chemical (2) Common Trade Name and (3) Percentage Purity: Please ensure the common trade name and percentage purity declared are consistent with (6) Please indicate the type of DQC for this chemical:

(Please refer to the definitions of Non-PSF containing DOC and P
Non-PSF containing DQC your NA(CWC) licence. containing DOC and PSF-containing DOC on back page)

PSF containing DOC PRODUCTION (7) Quantity Produced: (8) What is the DOC produced for (5) Chemical Structure: (a) As an intermediate for another chemical (Please provide the details for the other chemical produced.)
IUPAC Chemical Name:
CAS Registry No.: Please provide the chemical structure of the TNE Unscheduled DOC. (9) Plant Name this D.QQ: (b) As a final product (c) 🔲 Other purposes Please specify: (10) Was there any Schedule 1, 2 or 3 Chemicals used in the production of this DOC e.g. Acetone is a non-PSF containing DOC. ■ No Yes. Please provide the following details: IUPAC Chemical Name: Chemical structure should be provided as CAS Registry No: follows: Type of Schedule: Schedule 1 Schedule 2 (11) Was there any Schedule 1, 2 or 3 Chemicals produced in the production of this DQC? ■ No Yes. Please provide the following details: IUPAC Chemical Name: CAS Registry No: Type of Schedule: Schedule 1 Schedule 2 (13) Date (dd/mm/yyyy) (14) Company Stamp (12) Declarant's Signature Chemical Reaction / Block Diagrams: SC-A-071D (Ver 1 -11/11) You need not submit the information if it has already been submitted during licence application. (12)-(14) Endorsement by Declarant: Note: Information can be provided in a The Declarant must sign, indicate the date of separate attachment if the space provided in declaration, and endorse with company stamp the form is insufficient. on every page of declaration. Any declaration not properly endorsed will not (7) Quantity Produced: be accepted. Please express the units in tne. (1000 kg = 1 tne)If your company has not engaged in the

licensed activity, please indicate "NIL" in the

quantity field.