

# Chemical Supplier Information Form

Name of raw material: **Sinopol 1103**

CAS No (if available):

Supplier name:

## 1) Please provide following documents

- Material Safety Data Sheet (MSDS)/Safety Data Sheet (SDS)—attach
- Technical data sheet (TDS) —attach
- Certificate of analysis (COA) (if available)—attach

## 2) Please fill in the following table

Constituent name	CAS number	Max. concentration according to spec. (ppm)	Concentration in raw material (ppm)	Intentionally added or impurity
<b>Ethylene oxide.</b>	75-21-8	1.0	5-15	Kam2
<b>1,4-dioxane.</b>	123-91-1	10	5-15	
<b>NPEO</b>	9016-45-9	100	ND	
<b>OPEO</b>	9036-19-5	100	ND	
<b>NP</b>	84852-15-3	10	ND	
<b>OP</b>	140-66-9	10	ND	
<b>Acetaldehyde</b>	75-07-0	100	<30	
<b>Formaldehyde</b>	50-00-0	300	<30	

ND: Not Detector

註解 [kam2]: filled in by non-bluesign supplier  
註解 [kam1]: filled in by bluesign CS

## 3) Please confirm: Does the product contain substances listed in the BSSL?

NO ☐

**YES ☒**

**List substance name, CAS no. and concentration**

“As an authorized representative of the company, I verify that all responses provided above are correct, based upon our currently available data.”

Name: Chun-Ming Chang

Title: Assistant Manager Quality Assurance Department

Location

No. 6, Shihua 4th Rd, LinYuan Dist, Kaohsiung City Taiwan

Date: May 24, 2018

Signature

*Chun-Ming Chang*

# Chemical Supplier Information Form

Name of raw material: **Sinopol TL-920**

CAS No (if available):

Supplier name:

## 1) Please provide following documents

- Material Safety Data Sheet (MSDS)/Safety Data Sheet (SDS)—attach
- Technical data sheet (TDS)—attach
- Certificate of analysis (COA) (if available)—attach

## 2) Please fill in the following table

Constituent name	CAS number	Max. concentration according to spec. (ppm)	Concentration in raw material (ppm)	Intentionally added or impurity
Ethylene oxide.	75-21-8	1.0	5-15	Kam2
Propylene oxide	75-56-9	1.0	5-15	
1,4-dioxane.	123-91-1	10	5-15	
NPEO	9016-45-9	100	ND	
OPEO	9036-19-5	100	ND	
NP	84852-15-3	10	ND	
OP	140-66-9	10	ND	
Acetaldehyde	75-07-0	100	<30	
Formaldehyde	50-00-0	300	<30	
Glycols	111-76-2	100	ND	

ND: Not Detector

## 3) Please confirm: Does the product contain substances listed in the BSSL?

NO ☐

YES ☒

List substance name, CAS no. and concentration

"As an authorized representative of the company, I verify that all responses provided above are correct, based upon our currently available data."

Name: Chun-Ming Chang

Title: Assistant Manager Quality Assurance Departmen

Location

No. 6, Shihua 4th Rd, LinYuan Dist, Kaohsiung City Taiwan

Date: May 24, 2018

Signature

Chun-Ming Chang

註解 [Kam2]: Filled in by non-bluesign supplier

註解 [Kam1]: Filled in by bluesign CS

# Chemical Supplier Information Form

Name of raw material: **Sinopol PET 2G**

CAS No (if available):

Supplier name:

1) Please provide following documents

- Material Safety Data Sheet (MSDS)/Safety Data Sheet (SDS)—attach
- Technical data sheet (TDS) —attach
- Certificate of analysis (COA) (if available)—attach

2) Please fill in the following table

3) Constituent name	CAS number	Max. concentration according to spec. (ppm)	Concentration in raw material (ppm)	Intentionally added or impurity
4) Ethylene oxide.	75-21-8	1.0	<10	Kam2
1,4-dioxane.	123-91-1	10	<15	
NPEO	9016-45-9	100	ND	
OPEO	9036-19-5	100	ND	
NP	84852-15-3	10	ND	
OP	140-66-9	10	ND	
Acetaldehyde	75-07-0	100	<30	
Formaldehyde	50-00-0	300	<30	
Glycols	111-76-2	100	ND	
Antimony and its compounds	-----	10	>100	

ND: Not Detector

5) Please confirm: Does the product contain substances listed in the BSSL?

NO ☐

YES ☒

List substance name, CAS no. and concentration

"As an authorized representative of the company, I verify that all responses provided above are correct, based upon our currently available data."

Name: Chun-Ming Chang

Title: Assistant Manager Quality Assurance Departmen

Location

No. 6, Shihua 4th Rd, LinYuan Dist, Kaohsiung City Taiwan

Date: May 23, 2018

Signature:

Chun-ming Chang

註解 [kam2]: Filled in by non-bluesign supplier

註解 [kam1]: Filled in by bluesign CS