

# TSCA Export Notification Form

This form must be completed if you intend to export a chemical outside of the United States that meets the conditions outlined below. "Exporting" includes:

- carrying the chemical on your person or carrying it in your baggage; or
- shipping the chemical through the mail or express service (FedEx, UPS, DHL, etc.).

TSCA Section 12(b) Export Notifications must be submitted to EPA if the chemical you intend to export has been regulated under TSCA Sections 4, 5, 6, or 7\*. Refer to the Export Restriction List. Complete this form if your chemical appears on this list. Send the completed form to the address below. Retain one copy of this form and send one copy to the EHS Office. Retain export certifications and accompanying shipping papers for 3 years. Contact the EHS Office (844-4805) to verify proper packaging or for assistance.

Document Control Office  
Office of Pollution Prevention and Toxics  
U. S. Environmental Protection Agency, Room G-099  
401 M Street SW  
Washington, DC 20460

Re: TSCA Section 12(b) Export Notification

In accordance with 40 CFR 707 Subpart D, I am providing notification of AU's intent to export the following chemical(s) as regulated under the Toxic Substances Control Act:

Chemical Name	CAS Number	Quantity	Units	Export Date

The chemical(s) named above has been regulated under:

- TSCA Section 4, and Section 5 (other than 5(f)), or
- TSCA Sections 5(f), 6, or 7

This form serves as the required once per calendar year notification for the destination country.

## EPA has taken the following action on the chemical:

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### Exporter Information

Name \_\_\_\_\_

Title \_\_\_\_\_

Dept \_\_\_\_\_

Address \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Phone \_\_\_\_\_

Email \_\_\_\_\_

### Receiver Information

Name \_\_\_\_\_

Title \_\_\_\_\_

Institution \_\_\_\_\_

Address \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Phone \_\_\_\_\_

Contact \_\_\_\_\_

Signature \_\_\_\_\_ Date \_\_\_\_\_

\* No export certification is required IF:

- the chemical substance or mixture IS NOT a known or potential human carcinogen AND is present in concentrations less than 1% by weight or volume
- the chemical substance or mixture IS a known or potential human carcinogen AND is present in concentrations less than 0.1% by weight or volume
- the chemical substance or mixture contains PCBs (polychlorinated biphenyls) in concentrations less than or equal to 50 ppm (parts per million) by weight or volume.