



**United States Environmental Protection Agency
Washington, DC 20460**

Section 8(d) Health & Safety Data Reporting

This is an original submission:

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This is an amendment:

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CERTIFICATION

I hereby certify to the best of my knowledge and belief that (1) all information entered on this form is complete and accurate; and (2) any confidentiality claims are true and correct as to that information for which they have been asserted. Any knowing and willful misinterpretation is subject to criminal penalty pursuant to 18 USC 1001.

Signature:

ES/Anthony Tantillo

Official Title:

Senior Product Regulations Specialist

Contact Person:

Anthony Tantillo

Email Address:

anthony.tantillo@basf.com

Date Signed:

11/30/2021

PART 1

Contact Information

Submission Information

Submission Type:

84-74-2

Date Submitted:

11/30/2021

Submitter Information

CBI:

Yes: ☐ No: ☒

Company Name:

BASF CORPORATION

Address:

26701 TELEGRAPH ROAD
SOUTHFIELD, MI, 48034
United States

Contact Person:

Anthony Tantillo

Phone Number:

2489482044

Email Address:

anthony.tantillo@basf.com

Technical Contact Information

CBI:

Yes: ☐ No: ☒

Company Name:

BASF CORPORATION

Address:

100 Park Avenue
Florham Park, NJ, 07932
United States

Contact Person:

Dr Ann Tveit

Phone Number:

9735275448

Email Address:

ann.tveit@basf.com

PART 2

Chemical Report

Chemical Identification	Chemical Identifying #: CASRN: 84-74-2	Chemical Name: 1,2-Benzenedicarboxylic acid, 1,2-dibutyl ester
	Please identify any impurity or additive known to have been present in the substance or listed mixtures as studied:	CBI: Yes: <input type="checkbox"/> No: <input checked="" type="checkbox"/>
PART 3	Study Information	
Full Study Report	Document Upload: 84-74-2_Acute golden orfe_ST_10F0449-895178_1989-09-18.pdf	CBI: Yes: <input type="checkbox"/> No: <input checked="" type="checkbox"/>
	Effects: Ecotoxicity	Endpoints: Short-term toxicity to fish
	Document Upload: 84-74-2_Analytics physico-chemical data_1987-09-15.pdf	CBI: Yes: <input type="checkbox"/> No: <input checked="" type="checkbox"/>
	Effects: Physical Chemical Properties	Endpoints: Vapor Pressure
	Document Upload: 84-74-2_Analytics physico-chemical data_1989-12-14.pdf	CBI: Yes: <input type="checkbox"/> No: <input checked="" type="checkbox"/>
	Effects: Environmental Fate	Endpoints: Hydrolysis
	Document Upload: 84-74-2_Bact oxygen cons_RP_89-1025_1990-11-13.pdf	CBI: Yes: <input type="checkbox"/> No: <input checked="" type="checkbox"/>
	Effects: Ecotoxicity	Endpoints: Toxicity to microorganisms
	Document Upload: 84-74-2_Biodegradat file_ST_1990-05-02.pdf	CBI: Yes: <input type="checkbox"/> No: <input checked="" type="checkbox"/>
	Effects: Environmental Fate	Endpoints: Biodegradation in water and sediment: simulation tests
Document Upload: 84-74-2_DPRA_ST_64V0020-14A001_2014-03-31.pdf	CBI: Yes: <input type="checkbox"/> No: <input checked="" type="checkbox"/>	

Effects: Health Effects	Endpoints: Skin sensitization
Document Upload: 84-74-2_EPISUITE_2003-10-28.pdf	CBI: Yes: <input type="checkbox"/> No: <input checked="" type="checkbox"/>
Effects: Environmental Fate	Endpoints: Other
Document Upload: 84-74-2_EPISUITE_2007-10-02.pdf	CBI: Yes: <input type="checkbox"/> No: <input checked="" type="checkbox"/>
Effects: Environmental Fate	Endpoints: Other
Document Upload: 84-74-2_Eye irrit rabbit_ST_11H0449-892114_1990- 02-12.pdf	CBI: Yes: <input type="checkbox"/> No: <input checked="" type="checkbox"/>
Effects: Health Effects	Endpoints: Eye irritation
Document Upload: 84-74-2_List_1_ Studies_in_BASF_Corp_possession. pdf	CBI: Yes: <input type="checkbox"/> No: <input checked="" type="checkbox"/>
Document Upload: 84-74-2_Mackay_2009-07-20.pdf	CBI: Yes: <input type="checkbox"/> No: <input checked="" type="checkbox"/>
Effects: Environmental Fate	Endpoints: Distribution Modeling
Document Upload: 84-74-2_Maximization test_ST_30H0449-892115_1990-03- 05.pdf	CBI: Yes: <input type="checkbox"/> No: <input checked="" type="checkbox"/>
Effects: Health Effects	Endpoints: Skin sensitization
Document Upload: 84-74-2_Micronucleus mice_ST_26M0449-894382_1990- 04-04.pdf	CBI: Yes: <input type="checkbox"/> No: <input checked="" type="checkbox"/>
Effects: Health Effects	Endpoints: Genetic Toxicity in vivo

Document Upload: 84-74-2_Skin irrit rabbit_ST_18H0449-892113_1990-02-20.pdf	CBI: Yes: <input type="checkbox"/> No: <input checked="" type="checkbox"/>
Effects: Health Effects	Endpoints: Skin irritation/corrosion
Document Upload: 84-74-2_upto 90d rat oral_ST_31S0449-89020_1992-03-23.pdf	CBI: Yes: <input type="checkbox"/> No: <input checked="" type="checkbox"/>
Effects: Health Effects	Endpoints: Repeated Dose toxicity: oral
Document Upload: 84-74-2_upto 90d rat oral_ST_99S0449-89021_1992-03-23.pdf	CBI: Yes: <input type="checkbox"/> No: <input checked="" type="checkbox"/>
Effects: Health Effects	Endpoints: Repeated Dose toxicity: oral
Document Upload: 84-74-2_Upto28d rat inh_ST_40I0486-98063_2000-02-09.pdf	CBI: Yes: <input type="checkbox"/> No: <input checked="" type="checkbox"/>
Effects: Health Effects	Endpoints: Repeated Dose toxicity: inhalation
Document Upload: 84-74-2_Uterotrophic assay_ST_07R0506-00042_2003-08-07.pdf	CBI: Yes: <input type="checkbox"/> No: <input checked="" type="checkbox"/>
Effects: Health Effects	Endpoints: Other
Document Upload: 84-74-2_Uterotrophic assay_ST_07R0510-00040_2003-08-07.pdf	CBI: Yes: <input type="checkbox"/> No: <input checked="" type="checkbox"/>
Effects: Health Effects	Endpoints: Other

	Document Upload: EPA-HQ-OPPT-2020- 0474_Note_to_docket_CAS_84-74- 2.pdf	CBI: Yes: <input type="checkbox"/> No: <input checked="" type="checkbox"/>
Submitter Requests	Document Type: Request for Time Extension	Document Upload: TSCA_8d_extension_request_8-31- 21.pdf
PART 4	Substantiation Opt-Out and Documents	
Substantiation Opt-Out and Documents	Substantiation Opt-Out: Yes: <input type="checkbox"/> No: <input checked="" type="checkbox"/>	

Paperwork Reduction Act

The information collection requirements contained in this final rule have been submitted for OMB approval under PRA, 44 U.S.C. 3501 et seq. The ICR document prepared by EPA, identified under EPA ICR No. 0575.16 and OMB control number 2070-0004, is available in the docket for the proposed rule. The ICR addresses the incremental changes to the currently approved ICR documents that cover the existing reporting and record keeping programs that are approved under OMB control numbers 2070-0004. An agency may not conduct or sponsor, and a person is not required to, respond to a collection of information unless it displays a currently valid OMB control number. The amended information collection activities contained in this final rule are designed to assist the Agency in meeting its responsibility under TSCA to receive, process, and review reports, data, and other information. As such, responses to the collection of information covered by this ICR would still be mandatory, but with the final rule, respondents would be required to use the CISS reporting tool.

Authority

The Government Paperwork Elimination Act (GPEA) (44 U.S.C. 3504) provides that, when practicable, Federal organizations use electronic forms, electronic filings, and electronic signatures to conduct official business with the public. EPA's Cross-Media Electronic Reporting Regulation (CROMERR) (40 CFR part 3) (Ref. 2), provides that any requirement in title 40 of the CFR to submit a report directly to EPA can be satisfied with an electronic submission that meets certain conditions once the Agency published a document in the **Federal Register** announcing that EPA is prepared to receive certain documents in electronic form. For more information about CROMERR, go to <http://www.epa.gov/cromerr/>.