



REACH communication of information on substances in articles and the SCIP notification obligations

Starday, as a distributor, complies with its obligations under REACH and the European Waste Framework Directive and its national implementing legislation by informing its customers in the European Union, in accordance with Art. 33 (1) of the REACH Regulation, about substances of very high concern (SVHC) contained in our products in concentrations above 0.1% weight by weight. Starday will also provide the information pursuant to Art. 33 (1) REACH Regulation to the European Chemicals Agency (ECHA), thus complying with any SCIP obligations, if applicable.

The below mentioned SVHC are contained in the listed articles (items) in a concentration above 0.1% weight by weight. For most items the identification of the Candidate List substance is sufficient to allow safe use of the article throughout the whole life cycle including service life, disassembly and waste/recycling stage; in some cases, the full use instructions to ensure the safe use of each article are provided in respective technical sheets / Safety Datasheets (SDS).

Please be advised that Starday SCIP obligations to provide information to ECHA, pursuant to art. 33 (1) REACH, does not release the recipient obligations.

Last updated on: November 20, 2023

Status Candidate List: June 14, 2023

Starday item Nr.	Substance Candidate List content > 0.1 % w/w	ECHA substance ID	CAS Number	EC Number	Concentration of Substance [w/w - %]	Notification - SCIP number	Annotations
LIDCR2032-T461-2	1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	100.003.451	110-71-4	203-794-9	≥ 0.1 % and < 0.3%	2be7c840-1e56-4b13-a1d2-74e484a09b1e	
LIDCR2032-1GV	1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	100.003.451	110-71-4	203-794-9	≥ 0.1 % and < 0.3%	2be7c840-1e56-4b13-a1d2-74e484a09b1e	
LIDCR2032-1HF-20.0MM	1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	100.003.451	110-71-4	203-794-9	≥ 0.1 % and < 0.3%	2be7c840-1e56-4b13-a1d2-74e484a09b1e	
LIDCR2032-230MAH-1	1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	100.003.451	110-71-4	203-794-9	≥ 0.1 % and < 0.3%	2be7c840-1e56-4b13-a1d2-74e484a09b1e	
LIDCR2430-1GUFN	1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	100.003.451	110-71-4	203-794-9	≥ 0.1 % and < 0.3%	2be7c840-1e56-4b13-a1d2-74e484a09b1e	
LID2CR2032	1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	100.003.451	110-71-4	203-794-9	≥ 0.1 % and < 0.3%	3f7e5c5b-5ec2-41b7-9afc-29f25c713c01	c.o.
JNGDB107S	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1 % and < 100%	015b5d93-dced-4d84-a228-811b8889afa6	c.o.
JNGDB157S	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1 % and < 100%	015b5d93-dced-4d84-a228-811b8889afa6	c.o.
JNGGBJ3506	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1 % and < 100%	015b5d93-dced-4d84-a228-811b8889afa6	c.o.
JNGGBPC25005	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1 % and < 100%	015b5d93-dced-4d84-a228-811b8889afa6	c.o.
JNGKBL404	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1 % and < 100%	015b5d93-dced-4d84-a228-811b8889afa6	c.o.
JNGKBL410	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1 % and < 100%	015b5d93-dced-4d84-a228-811b8889afa6	c.o.
JNGKBPC2508	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1 % and < 100%	015b5d93-dced-4d84-a228-811b8889afa6	c.o.
JNGKBPC3504	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1 % and < 100%	015b5d93-dced-4d84-a228-811b8889afa6	c.o.
JNGKBPC3504W	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1 % and < 100%	015b5d93-dced-4d84-a228-811b8889afa6	c.o.
JNGKB8M	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1 % and < 100%	015b5d93-dced-4d84-a228-811b8889afa6	c.o.
JNGMB6S	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1 % and < 100%	015b5d93-dced-4d84-a228-811b8889afa6	c.o.
JNGMB6S-6K	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1 % and < 100%	015b5d93-dced-4d84-a228-811b8889afa6	c.o.
JNGGBPC5010W	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1 % and < 100%	a8ccc289-82e5-4a21-940b-3b338a4d8847	c.o.
JNGGBU808	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1 % and < 100%	a8ccc289-82e5-4a21-940b-3b338a4d8847	c.o.
JNG1N4007	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1 % and < 100%	7217743d-eb7b-4e92-b9bc-309585d75126	c.o.
JNG1N4007-D1500	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1 % and < 100%	7217743d-eb7b-4e92-b9bc-309585d75126	c.o.
JNG1N4007S	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1 % and < 100%	7217743d-eb7b-4e92-b9bc-309585d75126	c.o.
JNG1N5408	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1 % and < 100%	7217743d-eb7b-4e92-b9bc-309585d75126	c.o.
JNGES1D	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1 % and < 100%	7217743d-eb7b-4e92-b9bc-309585d75126	c.o.
JNGES3D	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1 % and < 100%	7217743d-eb7b-4e92-b9bc-309585d75126	c.o.

Starday item Nr.	Substance Candidate List content > 0.1 % w/w	ECHA substance ID	CAS Number	EC Number	Concentration of Substance [w/w - %]	Notification - SCIP number	Annotations
JNGF1J	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1 % and < 100%	7217743d-eb7b-4e92-b9bc-309585d75126	c.o.
JNGGR5D	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1 % and < 100%	7217743d-eb7b-4e92-b9bc-309585d75126	c.o.
JNGGR5D	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1 % and < 100%	7217743d-eb7b-4e92-b9bc-309585d75126	c.o.
JNGGS3M	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1 % and < 100%	7217743d-eb7b-4e92-b9bc-309585d75126	c.o.
JNGH1M	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1 % and < 100%	7217743d-eb7b-4e92-b9bc-309585d75126	c.o.
JNGHER108	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1 % and < 100%	7217743d-eb7b-4e92-b9bc-309585d75126	c.o.
JNGP6A10	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1 % and < 100%	7217743d-eb7b-4e92-b9bc-309585d75126	c.o.
JNGRS1M	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1 % and < 100%	7217743d-eb7b-4e92-b9bc-309585d75126	c.o.
JNGS1M-SMA	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1 % and < 100%	7217743d-eb7b-4e92-b9bc-309585d75126	c.o.
JNGSMAJ30CA	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1 % and < 100%	7217743d-eb7b-4e92-b9bc-309585d75126	c.o.
JNGSMBJ45CA	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1 % and < 100%	7217743d-eb7b-4e92-b9bc-309585d75126	c.o.
JNGSS14	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1 % and < 100%	7217743d-eb7b-4e92-b9bc-309585d75126	c.o.
JNGSS14B	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1 % and < 100%	7217743d-eb7b-4e92-b9bc-309585d75126	c.o.
JNGSS28	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1 % and < 100%	7217743d-eb7b-4e92-b9bc-309585d75126	c.o.
JNGSS34	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1 % and < 100%	7217743d-eb7b-4e92-b9bc-309585d75126	c.o.
JNGSS36	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1 % and < 100%	7217743d-eb7b-4e92-b9bc-309585d75126	c.o.
JNGU1J	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1 % and < 100%	7217743d-eb7b-4e92-b9bc-309585d75126	c.o.
JNGUS1J-SMA	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1 % and < 100%	7217743d-eb7b-4e92-b9bc-309585d75126	c.o.
JNGUS1J	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1 % and < 100%	7217743d-eb7b-4e92-b9bc-309585d75126	c.o.
JNGMD130S08M3	Lead	100.028.273	7439-92-1	231-100-4	≥ 20% and < 100%	df7efd92-7faa-44e5-866c-c319e21e1720	c.o.
JNG1N4148	Lead	100.028.273	7439-92-1	231-100-4	≥ 10% and < 20%	12760ced-1834-4251-b6cd-e107129f83d6	
JNGYJB150N06BQ	Lead	100.028.273	7439-92-1	231-100-4	≥ 20% and < 100%	8931c9ac-f344-47d7-bfa2-b1feaa214066	c.o.
DAYLL4148	Lead	100.028.273	7439-92-1	231-100-4	≥ 1% and < 10%	00504785-c561-4df8-8e59-a1643131ed28	
DAY2W10	Lead	100.028.273	7439-92-1	231-100-4	≥ 1% and < 10%	29a4fbe9-31a2-4756-aaf7-88ac1c7fbc24	
DAYS1M	Lead	100.028.273	7439-92-1	231-100-4	≥ 1% and < 10%	29a4fbe9-31a2-4756-aaf7-88ac1c7fbc24	
DAYS1M-SMA-2K	Lead	100.028.273	7439-92-1	231-100-4	≥ 1% and < 10%	29a4fbe9-31a2-4756-aaf7-88ac1c7fbc24	
GRPCR123A-1400MAH	1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	100.003.451	110-71-4	203-794-9	≥ 0.1 % and < 100%	da16f5d4-15d0-44a9-b3fd-a2fe4bc5de19	
DSPATM0430D40C	Lead 2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	100.028.273 100.043.062	7439-92-1 25973-55-1	231-100-4 247-384-8	≥ 0.3% and < 1% ≥ 0.3% and < 1%	fd969ce4-5a2c-419e-8391-2a0ff2224432	c.o.
DSPATM0700L61-CT	Lead 2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	100.028.273 100.043.062	7439-92-1 25973-55-1	231-100-4 247-384-8	≥ 0.3% and < 1% ≥ 0.3% and < 1%	fd969ce4-5a2c-419e-8391-2a0ff2224432	c.o.
DGNKW3A-16Z5-A100	Lead	100.028.273	7439-92-1	231-100-4	≥ 1% and < 10%	71242676-7308-4dfb-88b7-f1c27e0da8b5	c.o.
DGNKW4A(S)-Z5L250-13	Lead	100.028.273	7439-92-1	231-100-4	≥ 1% and < 10%	71242676-7308-4dfb-88b7-f1c27e0da8b5	c.o.
DGNKW4A(S)-Z5R250-13	Lead	100.028.273	7439-92-1	231-100-4	≥ 1% and < 10%	71242676-7308-4dfb-88b7-f1c27e0da8b5	c.o.
5-860039537-0	Lead	100.028.273	7439-92-1	231-100-4	≥ 1% and < 10%	0cb9091a-10f7-4345-8305-45b4418f072a	c.o.
5-860039369-0	Lead	100.028.273	7439-92-1	231-100-4	≥ 1% and < 10%	0cb9091a-10f7-4345-8305-45b4418f072a	c.o.
5-860039540-0	Lead	100.028.273	7439-92-1	231-100-4	≥ 1% and < 10%	0cb9091a-10f7-4345-8305-45b4418f072a	c.o.
5-860039543-0	Lead	100.028.273	7439-92-1	231-100-4	≥ 1% and < 10%	0cb9091a-10f7-4345-8305-45b4418f072a	c.o.
5-860039391-0	Lead	100.028.273	7439-92-1	231-100-4	≥ 1% and < 10%	0cb9091a-10f7-4345-8305-45b4418f072a	c.o.
5-860038590-0	Lead	100.028.273	7439-92-1	231-100-4	≥ 1% and < 10%	0cb9091a-10f7-4345-8305-45b4418f072a	c.o.
5-860038589-0	Lead	100.028.273	7439-92-1	231-100-4	≥ 1% and < 10%	0cb9091a-10f7-4345-8305-45b4418f072a	c.o.
5-860039516-0	Lead	100.028.273	7439-92-1	231-100-4	≥ 1% and < 10%	0cb9091a-10f7-4345-8305-45b4418f072a	c.o.
5-860039395-0	Lead	100.028.273	7439-92-1	231-100-4	≥ 1% and < 10%	0cb9091a-10f7-4345-8305-45b4418f072a	c.o.
7-007100081-6	Lead	100.028.273	7439-92-1	231-100-4	≥ 1% and < 10%	0cb9091a-10f7-4345-8305-45b4418f072a	c.o.
MGNMDP1921	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1% and < 100%	d53f1be8-2a81-46b2-8b91-7a8d3dd40ebc	
DSPACM0802C-FL-YBW	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1% and < 100%	78c0541a-ddd5-4cb5-98ca-81e9418a9b0f	c.o.
DSPACM0802C-FL-YTW	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1% and < 100%	78c0541a-ddd5-4cb5-98ca-81e9418a9b0f	c.o.
DSPACM0802C-FLY-YBE	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1% and < 100%	78c0541a-ddd5-4cb5-98ca-81e9418a9b0f	c.o.
DSPACM1602BA-FL-YTW-02	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1% and < 100%	78c0541a-ddd5-4cb5-98ca-81e9418a9b0f	c.o.
DSPACM1602B-NLW-BTW	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1% and < 100%	78c0541a-ddd5-4cb5-98ca-81e9418a9b0f	c.o.
DSPACM1602CA-NLW-BBW	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1% and < 100%	78c0541a-ddd5-4cb5-98ca-81e9418a9b0f	c.o.
DSPACM1602CA-NLW-BBW-2.5	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1% and < 100%	78c0541a-ddd5-4cb5-98ca-81e9418a9b0f	c.o.
DSPACM1602CA-NLW-BBW-XT3	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1% and < 100%	78c0541a-ddd5-4cb5-98ca-81e9418a9b0f	c.o.
DSPACM1602CA-NLW-BBW-XTH	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1% and < 100%	78c0541a-ddd5-4cb5-98ca-81e9418a9b0f	c.o.
DSPACM1602K-NLW-BBW-M01	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1% and < 100%	78c0541a-ddd5-4cb5-98ca-81e9418a9b0f	c.o.
DSPACM2002DA-FLW-FTE-P	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1% and < 100%	78c0541a-ddd5-4cb5-98ca-81e9418a9b0f	c.o.

Starday item Nr.	Substance Candidate List content > 0.1 % w/w	ECHA substance ID	CAS Number	EC Number	Concentration of Substance [w/w - %]	Notification - SCIP number	Annotations
DSPACM2002I-NLW-BBW-XB	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1% and < 100%	78c0541a-ddd5-4cb5-98ca-81e9418a9b0f	c.o.
DSPACM2004F-FL-YBW	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1% and < 100%	78c0541a-ddd5-4cb5-98ca-81e9418a9b0f	c.o.
DSPAGM1212I-FL-YBH-WDC	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1% and < 100%	78c0541a-ddd5-4cb5-98ca-81e9418a9b0f	c.o.
DSPAGM1212I-NLW-BBH-WDC	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1% and < 100%	78c0541a-ddd5-4cb5-98ca-81e9418a9b0f	c.o.
DSPAGM1264KH-FL-YBW-U	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1% and < 100%	78c0541a-ddd5-4cb5-98ca-81e9418a9b0f	c.o.
DSPAGM1264KH-FL-YBW-WB	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1% and < 100%	78c0541a-ddd5-4cb5-98ca-81e9418a9b0f	c.o.
DSPAGM1264KH-FL-YBW-WBU	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1% and < 100%	78c0541a-ddd5-4cb5-98ca-81e9418a9b0f	c.o.
DSPAGM1964C-NLW-BBW	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1% and < 100%	78c0541a-ddd5-4cb5-98ca-81e9418a9b0f	c.o.
DSPAGM1964C-NLW-BBW-A	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1% and < 100%	78c0541a-ddd5-4cb5-98ca-81e9418a9b0f	c.o.
DSPAGM2412AA-NLW-BBW	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1% and < 100%	78c0541a-ddd5-4cb5-98ca-81e9418a9b0f	c.o.
DSPAQM03BA-FN-TTW	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1% and < 100%	78c0541a-ddd5-4cb5-98ca-81e9418a9b0f	c.o.
DSPAQM03B-FN-TTW	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1% and < 100%	78c0541a-ddd5-4cb5-98ca-81e9418a9b0f	c.o.
DSPAQM1212N-FLW-FLW	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1% and < 100%	78c0541a-ddd5-4cb5-98ca-81e9418a9b0f	c.o.
DSPAQM1232J-FN-YTW	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1% and < 100%	78c0541a-ddd5-4cb5-98ca-81e9418a9b0f	c.o.
DSPAQM1264AX-FLW-FBE	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1% and < 100%	78c0541a-ddd5-4cb5-98ca-81e9418a9b0f	c.o.
DSPAQM1601XA-RN-YBW	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1% and < 100%	78c0541a-ddd5-4cb5-98ca-81e9418a9b0f	c.o.
DSPAGM1212I-NLW-BBH-WBP	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1% and < 100%	78c0541a-ddd5-4cb5-98ca-81e9418a9b0f	c.o.
ADAISSS333-128GP	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1% and < 10%	6bd1f812-ed13-4452-a6f7-55ae1de8d0a9	c.o.
	Lead monoxide	100.013.880	1317-36-8	215-267-0	≥ 0.1% and < 1%		
	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	100.100.260	71868-10-5	400-600-6	≥ 0.1% and < 1%		
ADAISSS333-256GP	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1% and < 10%	6bd1f812-ed13-4452-a6f7-55ae1de8d0a9	c.o.
	Lead monoxide	100.013.880	1317-36-8	215-267-0	≥ 0.1% and < 1%		
	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	100.100.260	71868-10-5	400-600-6	≥ 0.1% and < 1%		
ADAIPC39-008GM	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1% and < 10%	6bd1f812-ed13-4452-a6f7-55ae1de8d0a9	c.o.
	Lead monoxide	100.013.880	1317-36-8	215-267-0	≥ 0.1% and < 1%		
	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	100.100.260	71868-10-5	400-600-6	≥ 0.1% and < 1%		
ADAIMSS332-032GM	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1% and < 10%	6bd1f812-ed13-4452-a6f7-55ae1de8d0a9	c.o.
	Lead monoxide	100.013.880	1317-36-8	215-267-0	≥ 0.1% and < 1%		
	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	100.100.260	71868-10-5	400-600-6	≥ 0.1% and < 1%		
ADAIMSS316-064GP	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1% and < 10%	6bd1f812-ed13-4452-a6f7-55ae1de8d0a9	c.o.
	Lead monoxide	100.013.880	1317-36-8	215-267-0	≥ 0.1% and < 1%		
	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	100.100.260	71868-10-5	400-600-6	≥ 0.1% and < 1%		
ADAIM2S3168-128GD	Lead	100.028.273	7439-92-1	231-100-4	≥ 0.1% and < 10%	6bd1f812-ed13-4452-a6f7-55ae1de8d0a9	c.o.
	Lead monoxide	100.013.880	1317-36-8	215-267-0	≥ 0.1% and < 1%		
	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	100.100.260	71868-10-5	400-600-6	≥ 0.1% and < 1%		