EASTMAN

Eastman solvents:

U.S. regulatory information

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Compound	VOC CAAA, Title I	LVP-VOC[a]	HAP list CAAA, Title III	HAP content, wt%	SARA Title III Sec. 313[b]	Prop 65	Ozone depleting substance CAAA, Title VI	Vapor pressure @ 20°C, mmHg	MIR value[c] g O_3/g VOC	FIFRA pesticide inert ingredient status[d]
Ketones										
Eastman MIPK (methyl isopropyl ketone)	Yes	No	No	< 1.0	No	Yes	No	42.00	1.65	—
Eastman MPK[e] (methyl *n*-propyl ketone)	Yes	No	No	≤ 10.0	No	No	No	27.80	2.81	NF, Fr
Eastman MIBK (methyl isobutyl ketone)	Yes	No	Yes	100	Yes	Yes	No	15.00	3.88	F, NF
Eastman MIAK (methyl isoamyl ketone)	Yes	No	No	< 1.0	No	Yes	No	4.50	2.41	NF
Eastman MAK (methyl *n*-amyl ketone)	Yes	No	No	< 1.0	No	Yes	No	2.10	2.36	F, NF, Fr
Eastman DIBK (diisobutyl ketone)	Yes	No	No	< 1.0	No	Yes	No	1.40	2.41	NF, Fr
Eastman C-11 ketone	Yes	No	No	< 1.0	No	No	No	—	—	—
Esters										
Methyl acetate	Exempt	No	No	≤ 2.5	No	Yes[f]	No	171.30	—	NF
Methyl acetate, high purity	Exempt	No	No	< 1.0	No	Yes	No	171.30	0.07	NF
Ethyl acetate, urethane grade	Yes	No	No	< 1.0	No	No	No	86.00	0.63	F, NF, Fr
Isopropyl acetate	Yes	No	No	< 1.0	No	No	No	47.50	1.07	NF, Fr
n-Propyl acetate	Yes	No	No	< 1.0	No	No	No	23.00	0.78	NF
Isobutyl acetate	Yes	No	No	< 1.0	No	No	No	12.50	0.62	F, NF, Fr
n-Propyl propionate	Yes	No	No	< 1.0	No	No	No	10.70	0.84	—
n-Butyl acetate	Yes	No	No	< 1.0	No	No	No	10.00	0.83	NF, Fr
IBIB	Yes	No	No	< 1.0	No	No	No	3.20	0.60	F, NF, Fr
n-Butyl propionate	Yes	No	No	< 1.0	No	No	No	3.00	0.84	—
EEP ether-ester	Yes	No	No	< 1.0	No	No	No	1.10	3.58	NF
2-EH acetate	Yes	No	No	< 1.0	No	No	No	0.40	0.66	NF
EG diacetate	Yes	No	No	< 1.0	No	No	No	0.20	0.66	—
GE esters										
PM acetate	Yes	No	No	< 1.0	No	No	No	3.70	1.70	—
EB acetate	Yes	No	Yes	100	Yes	No	No	0.29	1.62	NF
DE acetate	Yes	Yes	Yes	100	Yes	No	No	0.05	1.48	—
DB acetate	Yes	Yes	Yes	100	Yes	No	No	0.04	1.38	—
Glycol ethers										
Eastman PM	Yes	No	No	< 1.0	No	No	No	8.00	2.44	F, NF
Eastman EP	Yes	No	Yes	100	Yes	No	No	1.30	3.30	NF
Eastman EB	Yes	No	No	< 1.0	Yes	No	No	0.60	2.90	F, NF, Fr
Eastman DE	Yes	Yes	Yes	100	Yes	No	No	0.095	3.26	F, NF, Fr
Eastman DP	Yes	Yes	Yes	100	Yes	No	No	0.05	2.85	—
Eastman DB	Yes	Yes	Yes	100	Yes	No	No	0.02	2.39	F, NF
Eastman EEH	Yes	Yes	No	< 1.0	No	No	No	0.08	~1.55[g]	—
Alcohols										
n-Propyl alcohol	Yes	No	No	< 1.0	No	No	No	14.5	2.50	F, NF
Isobutyl alcohol	Yes	No	No	< 1.0	No	No	No	9	2.51	F, NF
n-Butyl alcohol	Yes	No	No	< 1.0	Yes	No	No	5.5	2.88	F, NF, Fr
2-EH alcohol	Yes	Yes	No	< 1.0	No	No	No	0.05	2.00	F, NF, Fr
Amides										
Dimethylformamide	Yes	No	No	< 1.0	Yes	Yes	No	3.7	—	F, NF
Pyrrolidones										
Eastman TamiSolve™ NxG	Yes	No	No	< 1.0	No	No	No	0.26	—	—
N-methyl-2-pyrrolidone	Yes	No	No	< 1.0	Yes	Yes	No	0.29	—	F, NF

[a]Title 17, California Code of Regulations, Division 3, Chapter 1, Subchapter 8.5, Article 2, Consumer Products, Sections 94507-94517 [b]Superfund Amendments and Reauthorization Act, Title III, Section 313, also known as Emergency Planning and Community Right-to-Know Act (EPCRA) [c]SAPRC-07, William P.L. Carter, Center for Environmental Research and Technology, College of Engineering, University of California, Riverside [d]For details on status and specific permissions for FIFRA pesticide use, visit https://iaspub.epa.gov/apex/pesticides/f?p=INERTFINDER:1:0::NO:1:: [e]MPK (methyl n-propyl ketone) is not on EPA's HAP or SARA lists or California's Prop 65 list. However, it does contain ≤ 10 wt % MIBK, which is on all three lists. [f]This product contains ≤ 2.5 wt% methanol, which is a HAP, VOC and Prop 65 chemical. [g]Reported MIR value for EG mono-2-ethylhexyl ether is 1.55. Eastman EEH glycol ether is an 85/15 mixture of EG mono-2-ethylhexyl ether and DEG mono-2-ethylhexyl ether. Thus the MIR value is shown as ~ 1.55 for the commercial product.

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F–food pesticide use with limitation
NF–nonfood use only
Fr–fragrance use

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