

Table 1-1, Summary of Air Pollutant Standards and Terms

KRAFT FOODS GLOBAL
MAXWELL HOUSE COFFEE

FINAL PERMIT NO.: 0310004-016-AV
FACILITY ID NO.: 0310004

This table summarizes information for convenience purposes only. This table does not supersede any of the terms or conditions of this permit.
Note: The "Equivalent Emissions" listed are for informational purposes only.

Eu ID No.	Pollutant Name	Fuel(s)	Hours/Year	Allowable Emissions			Equivalent Emissions*		Regulatory Citation(s)	See permit condition(s)
				Standard(s)	lbs./hour	TPY	lbs./hour	TPY		
501	VE		8760	20%, 40% 2 min/hr					62-296.406(1), FAC	III., EU501, 4.
502	VE		8760	20%, 40% 2 min/hr					62-296.406(1), FAC	III., EU502, 4.
503	PM VE		8760	0.029 gr/dscf 5%	0.46	2.00	0.92	4.00	62-296.712(2), FAC 62-296.712(2), FAC	III., EU503, 4. III., EU503, 5.
504	PM VE		8760	0.021 gr/dscf 5%	0.68	3.00	6.80	30.00	62-296.712(2), FAC 62-296.712(2), FAC	III., EU504, 4. III., EU504, 5.
505	PM VE		8400	0.013 gr/dscf 5%	1.07	4.50	1.07	4.50	62-296.712(2), FAC 62-296.712(2), FAC	III., EU505, 4. III., EU505, 5.
506	PM VE		8400	0.021 gr/dscf 5%	0.36	1.50	1.44	6.00	62-296.712(2), FAC 62-296.712(2), FAC	III., EU506, 4. III., EU506, 5.
509	PM VE		8760	0.014 gr/dscf 5%	0.68	3.00	1.36	6.00	62-296.712(2), FAC 62-296.712(2), FAC	III., EU509, 4. III., EU509, 5.
510	PM VE		8760	0.008 gr/dscf 5%	0.68	3.00	0.68	3.00	62-296.711(2), FAC 62-296.711(2), FAC	III., EU510, 4. III., EU510, 5.
511	PM VE		8760	5%		<1		1.00	62-296.700(2)(c), FAC 62-297.620(4), FAC	III., EU511, 4. III., EU511, 5.
512	PM VE		8760	0.03 gr/dscf 5%	0.24	1.05	0.24	1.05	62-296.711(2), FAC 62-296.711(2), FAC	III., EU512, 4. III., EU512, 5.

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				Standard(s)	lbs./hour	TPY	lbs./hour	TPY		
513	PM VE		8760	0.017 gr/dscf 5%	0.68	3.00	1.36	6.00	62-296.711(2), FAC 62-296.711(2), FAC	III., EU513, 4. III., EU513, 5.
514	PM VE		8760	0.011 gr/dscf 5%	0.68	3.00	0.68	3.00	62-296.711(2), FAC 62-296.711(2), FAC	III., EU514, 4. III., EU514, 5.
515	PM VE		8760	0.03 gr/dscf 5%	0.32	1.40	0.32	1.40	62-296.711(2), FAC 62-296.711(2), FAC	III., EU515, 4. III., EU515, 5.
516	PM VE		8760	0.03 gr/dscf 5%	0.32	1.40	0.32	1.40	62-296.711(2), FAC 62-296.711(2), FAC	III., EU516, 4. III., EU516, 5.
517	PM VE		8760	0.01 gr/dscf 5%	0.68	3.00	6.80	30.00	62-296.711(2), FAC 62-296.711(2), FAC	III., EU518, 3. III., EU518, 4.
518	PM VE		8760	0.018 gr/dscf 5%	0.57	2.50	0.57	2.50	62-296.711(2), FAC 62-296.711(2), FAC	III., EU517, 4. III., EU517, 5.
519	PM VE		8760	0.011 gr/dscf 5%	0.46	2.00	1.38	6.00	62-296.711(2), FAC 62-296.711(2), FAC	III., EU519, 4. III., EU519, 5.
520	PM VE		8400	5%		<1		1.00	62-296.700(2)(c), FAC 62-297.620(4), FAC	III., EU520, 4. III., EU520, 5.
521	PM VE		8400	0.013 gr/dscf 5%	1.07	4.50	1.07	4.56	62-296.711(2), FAC 62-296.711(2), FAC	III., EU521, 4. III., EU521, 5.
522	PM VE		8400	5%		<1		1.00	62-296.700(2)(c), FAC 62-297.620(4), FAC	III., EU522, 4. III., EU522, 5.
523	PM VE		8400	5%		<1		1.00	62-296.700(2)(c), FAC 62-297.620(4), FAC	III., EU523, 4. III., EU523, 5.
524	PM VE		8400	5%		<1		1.00	62-296.700(2)(c), FAC 62-297.620(4), FAC	III., EU524, 4. III., EU524, 5.

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Eu ID No.	Pollutant Name	Fuel(s)	Hours/Year	Allowable Emissions			Equivalent Emissions*		Regulatory Citation(s)	See permit condition(s)
				Standard(s)	lbs./hour	TPY	lbs./hour	TPY		
525	PM VE		8400	5%		<1		1.00	62-296.700(2)(c), FAC 62-297.620(4), FAC	III., EU525, 4. III., EU525, 5.
526	PM VE		8400	5%		<1		1.00	62-296.700(2)(c), FAC 62-297.620(4), FAC	III., EU526, 4. III., EU526, 5.
527	PM VE		8400	5%		<1		1.00	62-296.700(2)(c), FAC 62-297.620(4), FAC	III., EU527, 4. III., EU527, 5.
528	PM VE		8400	5%		<1		1.00	62-296.700(2)(c), FAC 62-297.620(4), FAC	III., EU528, 3. III., EU528, 4.
529	PM VE		8760	0.03 gr/dscf 5%	0.24	1.05	0.24	1.05	62-296.711(2), FAC 62-296.711(2), FAC	III., EU529, 3. III., EU529, 4.
530	PM VE		8760	0.011 gr/dscf 5%	0.46	2.00	0.46	2.00	62-296.711(2), FAC 62-296.711(2), FAC	III., EU530, 4. III., EU530, 5.
531	PM VE		8760	5%		<1		1.00	62-296.700(2)(c), FAC 62-297.620(4), FAC	III., EU532, 4. III., EU531, 5.
532	PM VE		8760	5%		<1		1.00	62-296.700(2)(c), FAC 62-297.620(4), FAC	III., EU532, 4. III., EU532, 5.
533	PM VE		8760	5%		<1		1.00	62-296.700(2)(c), FAC 62-297.620(4), FAC	III., EU533, 4. III., EU533, 5.
534	PM VE		8760	0.011 gr/dscf 5%	0.68	3.00	0.68	3.00	62-296.711(2), FAC 62-296.711(2), FAC	III., EU534, 4. III., EU534, 5.
535	PM VE		8760	5%		<1		1.00	62-296.700(2)(c), FAC 62-297.620(4), FAC	III., EU535, 4. III., EU535, 5.
536	PM VE		8760	0.03 gr/dscf 5%	0.25	1.10	0.25	1.10	62-296.711(2), FAC 62-296.711(2), FAC	III., EU536, 4. III., EU536, 5.

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				Standard(s)	lbs./hour	TPY	lbs./hour	TPY		
537	PM VE		8760	0.014 gr/dscf 5%	0.46	2.00	0.46	2.00	62-296.711(2), FAC 62-296.711(2), FAC	III., EU537, 4. III., EU537, 5.
538	PM VE		8760	0.02 gr/dscf 5%	1.37	6.00	1.37	6.00	62-296.712(2), FAC 62-296.712(2), FAC	III., EU538, 4. III., EU538, 5.
539	PM VE		8760	0.016 gr/dscf 5%	0.68	3.00	1.36	6.00	62-296.711(2), FAC 62-296.711(2), FAC	III., EU539, 4. III., EU539, 5.
540	PM VE		8760	0.025 gr/dscf 5%	0.46	2.00	1.48	8.00	62-296.711(2), FAC 62-296.711(2), FAC	III., EU540, 4. III., EU540, 5.
541	PM VE		8760	0.015 gr/dscf 5%	0.46	2.00	0.46	2.00	62-296.711(2), FAC 62-296.711(2), FAC	III., EU541, 4. III., EU541, 5.
543	PM VE		8760	0.03 gr/dscf 5%	0.49	2.15	0.49	2.15	62-296.711(2), FAC 62-296.711(2), FAC	III., EU543, 3. III., EU543, 4.
550	PM VE		8760	0.01 gr/dscf 5%	4.47	19.56	4.47	19.56	62-296.712(2), FAC 62-296.712(2), FAC	III., EU550, 5. III., EU550, 6.
551	PM VE		8760	0.01 gr/dscf 5%	0.89	3.90	0.89	3.90	62-296.712(2), FAC 62-296.712(2), FAC	III., EU551, 5. III., EU551, 6.
552	PM VE		8400	0.01 gr/dscf 5%	3.35	14.67	3.35	14.67	62-296.712(2), FAC 62-296.712(2), FAC	III., EU552, 5. III., EU552, 6.
553	PM		8760	0.016 gr/dscf	0.27	1.17	0.27	1.17	62-296.711(2), FAC	III., EU553, 4.
	PM		8760	0.017 gr/dscf	0.35	1.53	0.35	1.53	62-296.711(2), FAC	III., EU553, 5.
	PM		8760	0.016 gr/dscf	0.27	1.17	0.35	1.17	62-296.711(2), FAC	III., EU553, 6.
	VE			5%					62-296.711(2), FAC	III., EU553, 7.
554	PM VE		8760	0.017 gr/dscf 5%	0.35	1.53	0.70	3.06	62-296.711(2), FAC 62-296.711(2), FAC	III., EU554, 4. III., EU554, 5.

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