## **Environmental Taxes**

OMB No. 1545-0023

## Attach to Form 720.

Go to www.irs.gov/Form6627 for instructions and the latest information.

Nam	Name (as shown on Form 720)				Quarter ending		Employer identification number (EIN)		
Pa	art I Tax on Pe	etroleum					a) rrels	(b) Rate	(c) Tax
	1 Crude oil receive	Crude oil received at a U.S. refinery							
		Crude oil taxed before receipt at refinery							
			1						
	3 Taxable crude oil. Subtract line 2 from line 1. Enter the result on both lines 3(a) and 3(b), column (a). Enter in column (c) the amount of tax by								
	multiplying column (a) by column (b) for both lines.			(a		\$	164 bbl	\$	
	(b)					)	\$.09		
	4 Crude oil used in the U.S. before the tax was imposed. Multiply column								
				of tax in column (c)					
	lines 4(a) and 4(b), column (a). Enter in column (c) the amount of tax b				y				
	multiplying column (a) by column (b) for both lines.			(a	)	\$	164 bbl	\$	
						)	\$	.09 bbl	\$
	5 Total domestic petroleum superfund tax (add lines 3(a) and 4(a), column								
	(c)). Enter here and on Form 720 on the line for <b>IRS No. 53</b>								\$
	6 Total domestic petroleum oil spill tax. Add lines 3(b) and 4(b), column (c).								
				n the line for IRS No					\$
	7 Imported petrole								
				with line 8, colum					
				ying column (a) by o	column (b), and	3			
	also enter it on Form 720 on the line for <b>IRS No. 16</b>						\$	164 bbl	\$
				tax. Enter the nun					
		( ) (	0	with line 7, colum	( ) / ) .	· .			
	· · ·	• • •		amount of tax in c ne for <b>IRS No. 21</b>	. ,				<b>•</b>
De								.09 bbl	\$
Part II Tax on Chemicals (Other Than Ozone-Depleting Chemicals						), ING NU. (	/4		
	Chamiaal				1				(a) <b>T</b> ay
	Chemical (general formula	(a) Tons	(b) Rate	(c) Tax (multiply column (a)	Ch	emical al formula	(a) Tons	(b) Rate	(c) Tax (multiply column (a)
		(a) Tons	(b) Rate	(c) Tax	Ch (gener or s	emical al formula symbol)			
	(general formula or symbol) Acetylene (C <sub>2</sub> H <sub>2</sub> )	(a) Tons	(b) Rate \$9.74	(c) Tax (multiply column (a)	Ch (gener or s 24 Lead ox	emical al formula symbol) tide (PbO)			(multiply column (a)
2	(general formula or symbol) Acetylene (C <sub>2</sub> H <sub>2</sub> ) Ammonia (NH <sub>3</sub> ) .	(a) Tons	(b) Rate \$9.74 5.28	(c) Tax (multiply column (a)	24 Lead ox 25 Mercury	emical ral formula symbol) tide (PbO) / (Hg)		(b) Rate \$8.28 8.90	(multiply column (a)
2 3	(general formula or symbol) Acetylene (C <sub>2</sub> H <sub>2</sub> ) Ammonia (NH <sub>3</sub> ) . Antimony (Sb) .	(a) Tons	(b) Rate \$9.74	(c) Tax (multiply column (a)	24 Lead ox 25 Mercury 26 Methan	emical al formula symbol) tide (PbO) t (Hg) e (CH <sub>4</sub> )		(b) Rate \$8.28 8.90 6.88	(multiply column (a)
2 3	(general formula or symbol) Acetylene (C <sub>2</sub> H <sub>2</sub> ) Ammonia (NH <sub>3</sub> ) . Antimony (Sb) . Antimony trioxide	(a) Tons	(b) Rate \$9.74 5.28 8.90	(c) Tax (multiply column (a)	Ch (gener or s 24 Lead ox 25 Mercury 26 Methan 27 Naphtha	emical al formula symbol) (ide (PbO) (Hg) e (CH <sub>4</sub> ) llene (C <sub>10</sub> H <sub>8</sub> )		(b) Rate \$8.28 8.90 6.88 9.74	(multiply column (a)
2 3 4	(general formula or symbol) Acetylene (C <sub>2</sub> H <sub>2</sub> ) Ammonia (NH <sub>3</sub> ) Antimony (Sb) Antimony trioxide (Sb <sub>2</sub> O <sub>3</sub> )	(a) Tons	(b) Rate \$9.74 5.28 8.90 7.50	(c) Tax (multiply column (a)	Ch (gener or s24Lead ox25Mercury26Methan27Naphtha28Nickel (	emical al formula symbol) tide (PbO) $\prime$ (Hg) e (CH <sub>4</sub> ) lene (C <sub>10</sub> H <sub>8</sub> ) Ni)		(b) Rate \$8.28 8.90 6.88 9.74 8.90	(multiply column (a)
2 3 4 5	(general formula or symbol)Acetylene (C2H2)Ammonia (NH3)Antimony (Sb)Antimony trioxide (Sb2O3)Arsenic (As)	(a) Tons	(b) Rate \$9.74 5.28 8.90	(c) Tax (multiply column (a)	Ch (gener or s24Lead ox25Mercury26Methan27Naphtha28Nickel (29Nitric ac	emical al formula symbol) tide (PbO) / (Hg) e (CH <sub>4</sub> ) . llene (C <sub>10</sub> H <sub>8</sub> ) Ni) cid (HNO <sub>3</sub> )		(b) Rate \$8.28 8.90 6.88 9.74 8.90 0.48	(multiply column (a)
2 3 4 5	(general formula or symbol) Acetylene (C <sub>2</sub> H <sub>2</sub> ) Ammonia (NH <sub>3</sub> ) . Antimony (Sb) . Antimony trioxide (Sb <sub>2</sub> O <sub>3</sub> ) Arsenic (As) Arsenic trioxide	(a) Tons	(b) Rate \$9.74 5.28 8.90 7.50 8.90	(c) Tax (multiply column (a)	Ch (gener or s24Lead ox25Mercury26Methan27Naphtha28Nickel (29Nitric ad30Phosph	emical al formula symbol) ide (PbO) $\prime$ (Hg) e (CH <sub>4</sub> ) . lene (C <sub>10</sub> H <sub>8</sub> ) Ni) cid (HNO <sub>3</sub> ) orus (P) .		(b) Rate \$8.28 8.90 6.88 9.74 8.90	(multiply column (a)
2 3 4 5 6	(general formula or symbol)Acetylene (C2H2)Ammonia (NH3)Antimony (Sb)Antimony trioxide (Sb2O3)(Sb2O3)Arsenic (As)Arsenic trioxide (As2O3)	(a) Tons	(b) Rate \$9.74 5.28 8.90 7.50 8.90 6.82	(c) Tax (multiply column (a)	Ch (gener or s24Lead ox25Mercury26Methan27Naphtha28Nickel (29Nitric ad30Phosph31Potassiu	emical al formula symbol) (de (PbO) (Hg) e (CH <sub>4</sub> ) . lene (C <sub>10</sub> H <sub>8</sub> ) Ni) cid (HNO <sub>3</sub> ) orus (P) . m	(a) Tons	(b) Rate \$8.28 8.90 6.88 9.74 8.90 0.48 8.90	(multiply column (a)
2 3 4 5 6 7	(general formula or symbol) Acetylene (C <sub>2</sub> H <sub>2</sub> ) Ammonia (NH <sub>3</sub> ) . Antimony (Sb) . Antimony trioxide (Sb <sub>2</sub> O <sub>3</sub> ) Arsenic (As) Arsenic trioxide (As <sub>2</sub> O <sub>3</sub> ) Barium sulfide (BaS)	(a) Tons	(b) Rate \$9.74 5.28 8.90 7.50 8.90 6.82 4.60	(c) Tax (multiply column (a)	Ch (gener or s 24 Lead ox 25 Mercury 26 Methan 27 Naphtha 28 Nickel ( 29 Nitric ac 30 Phosph 31 Potassiu dichroma	emical al formula symbol) (Hg) . (Hg) . (Hg) . $(C_{10}H_8)$ Ni) $(C_{10}H_8)$ Ni) $(C_{10}H_8)$ Ni) $(C_{10}H_8)$ Ni) . $(C_{10}H_8)$ Ni) . $(C_{1$	(a) Tons	(b) Rate \$8.28 8.90 6.88 9.74 8.90 0.48	(multiply column (a)
2 3 4 5 6 7 8	$\begin{array}{c} \mbox{(general formula or symbol)} \\ Acetylene (C_2H_2) \\ Ammonia (NH_3) \ . \\ Antimony (Sb) \ . \\ Antimony trioxide (Sb_2O_3) \ . \\ Arsenic (As) \ . \\ Arsenic trioxide (As_2O_3) \ . \\ Barium sulfide (BaS) \\ Benzene (C_6H_6) \ . \\ \end{array}$	(a) Tons	(b) Rate \$9.74 5.28 8.90 7.50 8.90 6.82 4.60 9.74	(c) Tax (multiply column (a)	Ch (gener or s24Lead ox25Mercury26Methan27Naphtha28Nickel (I29Nitric ad30Phosph31Potassiu dichroma32Potassi	emical al formula symbol) (ide (PbO) ( (Hg) e (CH <sub>4</sub> ) . lene (C <sub>10</sub> H <sub>8</sub> ) Ni) cid (HNO <sub>3</sub> ) orus (P) . m ate (K <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> ) um	(a) Tons	(b) Rate \$8.28 8.90 6.88 9.74 8.90 0.48 8.90 3.38	(multiply column (a)
2 3 4 5 6 7 8 9	$\begin{array}{c} \mbox{(general formula or symbol)} \\ Acetylene (C_2H_2) \\ Ammonia (NH_3) \ . \\ Antimony (Sb) \ . \\ Antimony (Sb) \ . \\ Antimony trioxide (Sb_2O_3) \ . \\ Arsenic (As) \ . \\ Arsenic trioxide (As_2O_3) \ . \\ Barium sulfide (BaS) \\ Benzene (C_6H_6) \ . \\ Bromine (Br) \ . \\ \end{array}$	(a) Tons	(b) Rate \$9.74 5.28 8.90 7.50 8.90 6.82 4.60 9.74 8.90	(c) Tax (multiply column (a)	Ch (gener or s24Lead ox25Mercury26Methan27Naphtha28Nickel (i29Nitric ac30Phosph31Potassiu dichroma32Potassii hydroxia	emical al formula symbol) tide (PbO) $\prime$ (Hg) e (CH <sub>4</sub> ) . lene (C <sub>10</sub> H <sub>8</sub> ) Ni) cid (HNO <sub>3</sub> ) orus (P) . m ate (K <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> ) um de (KOH) .	(a) Tons	(b) Rate \$8.28 8.90 6.88 9.74 8.90 0.48 8.90 3.38 0.44	(multiply column (a)
2 3 4 5 6 7 8 9 10	$\begin{array}{c} \mbox{(general formula or symbol)} \\ \mbox{Acetylene} (C_2H_2) \\ \mbox{Ammonia} (NH_3) . \\ \mbox{Antimony} (Sb) . \\ \mbox{Antimony trioxide} \\ \mbox{(Sb}_2O_3) \\ \mbox{Arsenic (As) } . \\ \mbox{Arsenic trioxide} \\ \mbox{(As}_2O_3) \\ \mbox{Barium sulfide (BaS)} \\ \mbox{Benzene} (C_6H_6) . \\ \mbox{Bromine (Br) } . \\ \mbox{Butadiene} (C_4H_6) \end{array}$	(a) Tons	(b) Rate \$9.74 5.28 8.90 7.50 8.90 6.82 4.60 9.74 8.90 9.74	(c) Tax (multiply column (a)	Ch (gener or s24Lead ox25Mercury26Methan27Naphtha28Nickel (I29Nitric ad30Phosph31Potassiu dichroma32Potassii hydroxia33Propyle	emical al formula symbol) tide (PbO) $\prime$ (Hg) e (CH <sub>4</sub> ) . liene (C <sub>10</sub> H <sub>8</sub> ) Ni) cid (HNO <sub>3</sub> ) orus (P) . m ate (K <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> ) um de (KOH) . ne (C <sub>3</sub> H <sub>6</sub> ) .	(a) Tons	(b) Rate \$8.28 8.90 6.88 9.74 8.90 0.48 8.90 3.38	(multiply column (a)
2 3 4 5 6 7 8 9 10 11	$\begin{array}{c} \mbox{(general formula or symbol)} \\ \mbox{Acetylene} (C_2H_2) \\ \mbox{Ammonia} (NH_3) . \\ \mbox{Antimony} (Sb) . \\ \mbox{Antimony trioxide} \\ \mbox{(Sb}_2O_3) \\ \mbox{Arsenic (As) } . \\ \mbox{Arsenic trioxide} \\ \mbox{(As}_2O_3) \\ \mbox{Barium sulfide (BaS)} \\ \mbox{Benzene} (C_6H_6) . \\ \mbox{Butadiene} (C_4H_6) \\ \mbox{Butane} (C_4H_{10}) . \\ \end{array}$	(a) Tons	(b) Rate \$9.74 5.28 8.90 7.50 8.90 6.82 4.60 9.74 8.90 9.74 9.74	(c) Tax (multiply column (a)	Ch (gener or s24Lead ox25Mercury26Methan27Naphtha28Nickel (I29Nitric ac30Phosph31Potassiu dichroma32Potassii hydroxii33Propyle34Sodium	emical al formula symbol) tide (PbO) $\prime$ (Hg) e (CH <sub>4</sub> ) . liene (C <sub>10</sub> H <sub>8</sub> ) Ni) cid (HNO <sub>3</sub> ) orus (P) . m ate (K <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> ) um de (KOH) . ne (C <sub>3</sub> H <sub>6</sub> ) . dichromate	(a) Tons	(b) Rate \$8.28 8.90 6.88 9.74 8.90 0.48 8.90 3.38 0.44 9.74	(multiply column (a)
2 3 4 5 6 7 8 9 10 11 12	$\begin{array}{c} \mbox{(general formula or symbol)} \\ \mbox{Acetylene} (C_2H_2) \\ \mbox{Ammonia} (NH_3) \ . \\ \mbox{Antimony} (Sb) \ . \\ \mbox{Antimony trioxide} \\ \mbox{(Sb}_2O_3) \ . \\ \mbox{Arsenic} (As) \ . \\ \mbox{Arsenic} trioxide \\ \mbox{(As}_2O_3) \ . \\ \mbox{Barium sulfide} (BaS) \\ \mbox{Benzene} (C_6H_6) \ . \\ \mbox{Bromine} (Br) \ . \\ \mbox{Butadiene} (C_4H_6) \\ \mbox{Butane} (C_4H_{10}) \ . \\ \mbox{Butylene} (C_4H_8) \ . \\ \end{array}$	(a) Tons	(b) Rate \$9.74 5.28 8.90 7.50 8.90 6.82 4.60 9.74 8.90 9.74 9.74 9.74	(c) Tax (multiply column (a)	Ch (gener or s24Lead ox25Mercury26Methan27Naphtha28Nickel (I29Nitric ac30Phosph31Potassiu dichroma32Potassiu hydroxia33Propyle34Sodium (NaCr20)	emical al formula symbol) (ide (PbO) $\prime$ (Hg) e (CH <sub>4</sub> ) . lene (C <sub>10</sub> H <sub>8</sub> ) Ni) cid (HNO <sub>3</sub> ) orus (P) . m ate (K <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> ) um de (KOH) . ne (C <sub>3</sub> H <sub>6</sub> ) . dichromate $_7$ )	(a) Tons	(b) Rate \$8.28 8.90 6.88 9.74 8.90 0.48 8.90 3.38 0.44	(multiply column (a)
2 3 4 5 6 7 8 9 10 11 12 13	$\begin{array}{c} \mbox{(general formula or symbol)} \\ Acetylene (C_2H_2) \\ Ammonia (NH_3) \ . \\ Antimony (Sb) \ . \\ Antimony trioxide (Sb_2O_3) \ . \\ Arsenic (As) \ . \\ Arsenic trioxide (As_2O_3) \ . \\ Barium sulfide (BaS) \\ Benzene (C_6H_6) \ . \\ Bromine (Br) \ . \\ Butadiene (C_4H_6) \\ Butane (C_4H_6) \ . \\ Butylene (C_4H_8) \ . \\ Cadmium (Cd) \ . \\ \end{array}$	(a) Tons	(b) Rate \$9.74 5.28 8.90 7.50 8.90 6.82 4.60 9.74 8.90 9.74 9.74 9.74 8.90	(c) Tax (multiply column (a)	Ch (gener or s24Lead ox25Mercury26Methan27Naphtha28Nickel (l29Nitric ad30Phosph31Potassiu dichroma32Potassiu hydroxie33Propyle34Sodium (NaCr2035Sodium	emical al formula symbol) (ide (PbO) $\prime$ (Hg) e (CH <sub>4</sub> ) . lene (C <sub>10</sub> H <sub>8</sub> ) Ni) cid (HNO <sub>3</sub> ) orus (P) . m ate (K <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> ) um de (KOH) . ne (C <sub>3</sub> H <sub>6</sub> ) . dichromate $_7$ ) hydroxide	(a) Tons	(b) Rate \$8.28 8.90 6.88 9.74 8.90 0.48 8.90 3.38 0.44 9.74 3.74	(multiply column (a)
$ \begin{array}{c c} 2 \\ 3 \\ 4 \\ 5 \\ 6 \\ 7 \\ 8 \\ 9 \\ 10 \\ 11 \\ 12 \\ 13 \\ 14 \\ \end{array} $	$\begin{array}{c} \mbox{(general formula or symbol)} \\ Acetylene (C_2H_2) \\ Ammonia (NH_3) \ . \\ Antimony (Sb) \ . \\ Antimony (Sb) \ . \\ Antimony trioxide (Sb_2O_3) \ . \\ Arsenic (As) \ . \\ Arsenic trioxide (As_2O_3) \ . \\ Barium sulfide (BaS) \\ Benzene (C_6H_6) \ . \\ Bromine (Br) \ . \\ Butadiene (C_4H_6) \\ Butane (C_4H_10) \ . \\ Butylene (C_4H_8) \ . \\ Cadmium (Cd) \ . \\ Chlorine (Cl) \ . \\ \end{array}$	(a) Tons	(b) Rate \$9.74 5.28 8.90 7.50 8.90 6.82 4.60 9.74 8.90 9.74 9.74 9.74 9.74 8.90 5.40	(c) Tax (multiply column (a)	Ch       (generors)         24       Lead ox         25       Mercury         26       Methan         27       Naphtha         28       Nickel (i         29       Nitric ad         30       Phosph         31       Potassiu         dichromation       33         32       Potassiu         Mydroxid       33         34       Sodium         (NaCr2O       35         Sodium       (NaOH)	emical al formula symbol) (ide (PbO) $\prime$ (Hg) e (CH <sub>4</sub> ) . lene (C <sub>10</sub> H <sub>8</sub> ) Ni) cid (HNO <sub>3</sub> ) orus (P) . m ate (K <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> ) um de (KOH) . ne (C <sub>3</sub> H <sub>6</sub> ) . dichromate $_7$ ) hydroxide	(a) Tons	(b) Rate \$8.28 8.90 6.88 9.74 8.90 0.48 8.90 3.38 0.44 9.74	(multiply column (a)
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{tabular}{ c c c c c } \hline \end{tabular} tabula$	(a) Tons	(b) Rate \$9.74 5.28 8.90 7.50 8.90 6.82 4.60 9.74 8.90 9.74 9.74 9.74 9.74 9.74 9.74 9.74 3.04	(c) Tax (multiply column (a)	Ch (gener or s24Lead ox25Mercury26Methan27Naphtha28Nickel (i29Nitric ac30Phosph31Potassiu dichroma32Potassiu hydroxia33Propyle34Sodium (NaCr2O)35Sodium (NaOH)36Stannic	emical al formula symbol) tide (PbO) $\prime$ (Hg) e (CH <sub>4</sub> ) . lene (C <sub>10</sub> H <sub>8</sub> ) Ni) cid (HNO <sub>3</sub> ) orus (P) . m ate (K <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> ) um de (KOH) . ne (C <sub>3</sub> H <sub>6</sub> ) . dichromate $_7$ hydroxide  chloride	(a) Tons	(b) Rate \$8.28 8.90 6.88 9.74 8.90 0.48 8.90 3.38 0.44 9.74 3.74 0.56	(multiply column (a)
$ \begin{array}{c} 2\\ 3\\ 4\\ 5\\ 6\\ 7\\ 8\\ 9\\ 10\\ 11\\ 12\\ 13\\ 14\\ 15\\ 16\\ \end{array} $	$\begin{array}{c} \mbox{(general formula or symbol)} \\ \hline Acetylene (C_2H_2) \\ \hline Ammonia (NH_3) \ . \\ \hline Antimony (Sb) \ . \\ \hline Antimony (Sb) \ . \\ \hline Antimony trioxide \\ (Sb_2O_3) \ . \\ \hline Arsenic (As) \ . \\ \hline Arsenic trioxide \\ (As_2O_3) \ . \\ \hline Arsenic trioxide \\ (As_2O_3) \ . \\ \hline Barium sulfide (BaS) \\ \hline Benzene (C_6H_6) \ . \\ \hline Bromine (Br) \ . \\ \hline Butadiene (C_4H_6) \\ \hline Butadiene (C_4H_6) \\ \hline Butane (C_4H_{10}) \ . \\ \hline Butylene (C_4H_8) \ . \\ \hline Cadmium (Cd) \ . \\ \hline Chlorine (Cl) \ . \\ \hline Chromite (FeCr_2O_4) \\ \hline Chromium (Cr) \ . \\ \end{array}$	(a) Tons	(b) Rate \$9.74 5.28 8.90 7.50 8.90 6.82 4.60 9.74 8.90 9.74 9.74 9.74 9.74 8.90 5.40 3.04 8.90	(c) Tax (multiply column (a)	Ch       (generors)         01       (generors)         24       Lead ox         25       Mercury         26       Methan         27       Naphtha         28       Nickel (l         29       Nitric ad         30       Phosph         31       Potassiu         dichromatic       32         Potassiu       hydroxia         33       Propyle         34       Sodium (NaCr2O         35       Sodium (NaOH)         36       Stannic (SnCl4)	emical al formula symbol) tide (PbO) $\prime$ (Hg) e (CH <sub>4</sub> ) . lene (C <sub>10</sub> H <sub>8</sub> ) Ni) cid (HNO <sub>3</sub> ) orus (P) . m ate (K <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> ) um de (KOH) . ne (C <sub>3</sub> H <sub>6</sub> ) . dichromate $_7$ ) hydroxide  chloride	(a) Tons	(b) Rate \$8.28 8.90 6.88 9.74 8.90 0.48 8.90 3.38 0.44 9.74 3.74	(multiply column (a)
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c} (general formula \\ or symbol) \\ \hline Acetylene (C_2H_2) \\ \hline Ammonia (NH_3) . \\ \hline Antimony (Sb) . \\ \hline Antimony (Sb) . \\ \hline Antimony trioxide \\ (Sb_2O_3) \\ \hline Arsenic (As) . \\ \hline Arsenic trioxide \\ (As_2O_3) \\ \hline Barium sulfide (BaS) \\ \hline Benzene (C_6H_6) . \\ \hline Bromine (Br) . \\ \hline Butadiene (C_4H_6) \\ \hline Butadiene (C_4H_6) \\ \hline Butane (C_4H_8) . \\ \hline Cadmium (Cd) . \\ \hline Chlorine (Cl) . \\ \hline Chromium (Cr) . \\ \hline Cobalt (Co) . \\ \end{array}$	(a) Tons	(b) Rate \$9.74 5.28 8.90 7.50 8.90 6.82 4.60 9.74 8.90 9.74 9.74 9.74 9.74 9.74 8.90 5.40 3.04 8.90 8.90	(c) Tax (multiply column (a)	Ch         (generors)         24       Lead ox         25       Mercury         26       Methan         27       Naphtha         28       Nickel (i         29       Nitric ad         30       Phosph         31       Potassiu         dichromatic       32         33       Propyle         34       Sodium         (NaCr2O         35       Sodium         (NaOH)       36         37       Stannou	emical al formula symbol) tide (PbO) $\prime$ (Hg) e (CH <sub>4</sub> ) . liene (C <sub>10</sub> H <sub>8</sub> ) Ni) cid (HNO <sub>3</sub> ) orus (P) . m ate (K <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> ) um de (KOH) . ne (C <sub>3</sub> H <sub>6</sub> ) . dichromate $_7$ ) hydroxide chloride s chloride	(a) Tons	(b) Rate \$8.28 8.90 6.88 9.74 8.90 0.48 8.90 3.38 0.44 9.74 3.74 0.56 4.24	(multiply column (a)
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c} \mbox{(general formula or symbol)} \\ \hline Acetylene (C_2H_2) \\ \hline Ammonia (NH_3) \ . \\ \hline Antimony (Sb) \ . \\ \hline Antimony (Sb) \ . \\ \hline Antimony trioxide \\ (Sb_2O_3) \ . \\ \hline Arsenic (As) \ . \\ \hline Arsenic trioxide \\ (As_2O_3) \ . \\ \hline Arsenic trioxide \\ (As_2O_3) \ . \\ \hline Barium sulfide (BaS) \\ \hline Benzene (C_6H_6) \ . \\ \hline Bromine (Br) \ . \\ \hline Butadiene (C_4H_6) \\ \hline Butadiene (C_4H_6) \\ \hline Butane (C_4H_{10}) \ . \\ \hline Butylene (C_4H_8) \ . \\ \hline Cadmium (Cd) \ . \\ \hline Chlorine (Cl) \ . \\ \hline Chromite (FeCr_2O_4) \\ \hline Chromium (Cr) \ . \\ \end{array}$	(a) Tons	(b) Rate \$9.74 5.28 8.90 7.50 8.90 6.82 4.60 9.74 8.90 9.74 9.74 9.74 9.74 9.74 9.74 8.90 5.40 3.04 8.90 8.90 7.18	(c) Tax (multiply column (a)	Ch         (generors)         24       Lead ox         25       Mercury         26       Methan         27       Naphtha         28       Nickel (i         29       Nitric ad         30       Phosph         31       Potassiu         dichromation       33         33       Propyle         34       Sodium         (NaCr2O)       35         Sodium       (NaOH)         36       Stannic         (SnCl4)       37         37       Stannou         (SnCl2)       Stannou	emical al formula symbol) tide (PbO) r (Hg) e (CH <sub>4</sub> ) . liene (C <sub>10</sub> H <sub>8</sub> ) Ni) cid (HNO <sub>3</sub> ) orus (P) . m ate (K <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> ) um de (KOH) . ne (C <sub>3</sub> H <sub>6</sub> ) . dichromate r) hydroxide  chloride 	(a) Tons	(b) Rate \$8.28 8.90 6.88 9.74 8.90 0.48 8.90 3.38 0.44 9.74 3.74 0.56 4.24 5.70	(multiply column (a)
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c} (general formula \\ or symbol) \\ \hline Acetylene (C_2H_2) \\ \hline Ammonia (NH_3) . \\ \hline Antimony (Sb) . \\ \hline Antimony trioxide \\ (Sb_2O_3) \\ \hline Arsenic (As) . \\ \hline Arsenic trioxide \\ (As_2O_3) \\ \hline Barium sulfide (BaS) \\ \hline Benzene (C_6H_6) . \\ \hline Bromine (Br) . \\ \hline Butadiene (C_4H_6) \\ \hline Butane (C_4H_0) \\ \hline Butylene (C_4H_8) . \\ \hline Cadmium (Cd) . \\ \hline Chlorine (Cl) . \\ \hline Chromium (Cr) . \\ \hline Cobalt (Co) . \\ \hline Cupric oxide (CuO) \\ \hline \end{array}$	(a) Tons	(b) Rate \$9.74 5.28 8.90 7.50 8.90 6.82 4.60 9.74 8.90 9.74 9.74 9.74 9.74 9.74 8.90 5.40 3.04 8.90 8.90	(c) Tax (multiply column (a)	Ch         (generors)         24       Lead ox         25       Mercury         26       Methan         27       Naphtha         28       Nickel (i         29       Nitric ad         30       Phosph         31       Potassiu         dichromatic       32         33       Propyle         34       Sodium         (NaCr2O         35       Sodium         (NaOH)       36         37       Stannou	emical al formula symbol) (ide (PbO) $\prime$ (Hg) e (CH <sub>4</sub> ) . lene (C <sub>10</sub> H <sub>8</sub> ) Ni) cid (HNO <sub>3</sub> ) orus (P) . m ate (K <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> ) um de (KOH) . ne (C <sub>3</sub> H <sub>6</sub> ) . dichromate $_7$ ) hydroxide chloride acid (H <sub>2</sub> SO <sub>4</sub> )	(a) Tons	(b) Rate \$8.28 8.90 6.88 9.74 8.90 0.48 8.90 3.38 0.44 9.74 3.74 0.56 4.24	(multiply column (a)
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c} (general formula \\ or symbol) \\ \hline Acetylene (C_2H_2) \\ Ammonia (NH_3) \\ . \\ Antimony (Sb) \\ . \\ Antimony trioxide \\ (Sb_2O_3) \\ . \\ Arsenic (As) \\ . \\ Arsenic trioxide \\ (As_2O_3) \\ . \\ . \\ Barium sulfide (BaS) \\ Benzene (C_6H_6) \\ . \\ Bromine (Br) \\ . \\ Butadiene (C_4H_6) \\ Butane (C_4H_6) \\ Butane (C_4H_6) \\ . \\ Butylene (C_4H_8) \\ . \\ Cadmium (Cd) \\ . \\ Chlorine (Cl) \\ . \\ Chromite (FeCr_2O_4) \\ Chromium (Cr) \\ . \\ Cobalt (Co) \\ . \\ Cupric oxide (CuO0) \\ Cupric sulfate (CuSO_4) \\ \end{array}$	(a) Tons	(b) Rate \$9.74 5.28 8.90 7.50 8.90 6.82 4.60 9.74 8.90 9.74 9.74 9.74 9.74 9.74 9.74 8.90 5.40 3.04 8.90 7.18 3.74	(c) Tax (multiply column (a)	24       Lead ox         25       Mercury         26       Methan         27       Naphtha         28       Nickel (i         29       Nitric ad         30       Phosph         31       Potassiu         dichroma       33         32       Potassiu         33       Propyle         34       Sodium         (NaCr <sub>2</sub> O         35       Sodium         (NaOH)       36         37       Stannou         (SnCl <sub>4</sub> )       37         38       Sulfuric	emical al formula symbol) (ide (PbO) $\prime$ (Hg) e (CH <sub>4</sub> ) . lene (C <sub>10</sub> H <sub>8</sub> ) Ni) cid (HNO <sub>3</sub> ) orus (P) . m ate (K <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> ) um de (KOH) . ne (C <sub>3</sub> H <sub>6</sub> ) . dichromate $_7$ ) hydroxide chloride s chloride acid (H <sub>2</sub> SO <sub>4</sub> ) e (C <sub>7</sub> H <sub>8</sub> ) .	(a) Tons	(b) Rate \$8.28 8.90 6.88 9.74 8.90 0.48 8.90 3.38 0.44 9.74 3.74 0.56 4.24 5.70 0.52	(multiply column (a)
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c} (general formula \\ or symbol) \\ \hline Acetylene (C_2H_2) \\ \hline Ammonia (NH_3) \\ . \\ \hline Antimony (Sb) \\ . \\ \hline Antimony trioxide \\ (Sb_2O_3) \\ . \\ \hline Arsenic (As) \\ . \\ \hline Arsenic trioxide \\ (As_2O_3) \\ . \\ \hline Arsenic trioxide \\ (As_2O_3) \\ . \\ \hline Barium sulfide (BaS) \\ \hline Benzene (C_6H_6) \\ . \\ \hline Bromine (Br) \\ . \\ \hline Butadiene (C_4H_6) \\ \hline Butane (C_4H_6) \\ \hline Butylene (C_4H_8) \\ . \\ \hline Cadmium (Cd) \\ . \\ \hline Chlorine (Cl) \\ . \\ \hline Chromite (FeCr_2O_4) \\ \hline Chromium (Cr) \\ . \\ \hline Cobalt (Co) \\ . \\ \hline Cupric oxide (Cu2O) \\ \hline Cupric sulfate (CuSO_4) \\ \hline Cuprous oxide (Cu_2O) \\ \hline \end{array}$		(b) Rate \$9.74 5.28 8.90 7.50 8.90 6.82 4.60 9.74 8.90 9.74 9.74 9.74 9.74 9.74 9.74 9.74 9.74	(c) Tax (multiply column (a)	24       Lead ox         25       Mercury         26       Methan         27       Naphtha         28       Nickel (i         29       Nitric ad         30       Phosph         31       Potassiu         dichroma       33         32       Potassiu         Mathan       34         Sodium       (NaCr2O         35       Sodium         (NaOH)       36         37       Stannic (SnCl4)         37       Stannic (SnCl2)         38       Sulfuric         39       Toluene	emical al formula symbol) (ide (PbO) $\prime$ (Hg) e (CH <sub>4</sub> ) . lene (C <sub>10</sub> H <sub>8</sub> ) Ni) cid (HNO <sub>3</sub> ) orus (P) . m ate (K <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> ) um de (KOH) . ne (C <sub>3</sub> H <sub>6</sub> ) . dichromate $_7$ ) hydroxide chloride acid (H <sub>2</sub> SO <sub>4</sub> ) $\epsilon$ (C <sub>7</sub> H <sub>8</sub> ) . C <sub>8</sub> H <sub>10</sub> ) .	(a) Tons	(b) Rate \$8.28 8.90 6.88 9.74 8.90 0.48 8.90 3.38 0.44 9.74 3.74 0.56 4.24 5.70 0.52 9.74	(multiply column (a)
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{tabular}{ c c c c c } \hline \end{tabular} tabula$		(b) Rate \$9.74 5.28 8.90 7.50 8.90 6.82 4.60 9.74 8.90 9.74 9.74 9.74 9.74 9.74 9.74 9.74 8.90 5.40 3.04 8.90 7.18 3.74 7.94 9.74	(c) Tax (multiply column (a)	<ul> <li>Characterization (generation of section of sec</li></ul>	emical al formula symbol) tide (PbO) $\prime$ (Hg) e (CH <sub>4</sub> ) . lene (C <sub>10</sub> H <sub>8</sub> ) Ni) cid (HNO <sub>3</sub> ) orus (P) . m ate (K <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> ) um de (KOH) . ne (C <sub>3</sub> H <sub>6</sub> ) . dichromate $_7$ ) hydroxide chloride chloride chloride chloride chloride chloride	(a) Tons	(b) Rate           \$8.28           8.90           6.88           9.74           8.90           0.48           8.90           3.38           0.44           9.74           3.74           0.56           4.24           5.70           0.52           9.74           9.74	(multiply column (a)

43 Total Chemical Tax (add lines 1–42, column (c)). Enter here and on Form 720 on the line for IRS No. 54

For Privacy Act and Paperwork Reduction Act Notice, see the Instructions for Form 720.

\$

Part III Tax on Imported 0	Chemical Substa	nces, IRS No. 17					
(a) Imported chemical substance	(b) Tons	(b) Tons (c) Taxable chemical used in manufacture of substance		(d) Conversion factor or entry value		(f) Tax (see instructions)	
1							
2							
3							
4 Total imported chemical additional sheets. Enter he						\$	
Part IV Tax on Ozone-De	pleting Chemical	s (ODCs), IRS No	o. 98				
nstead of when you make the mix you elect to report the tax on po ou make the mixture, check this	ost-1990 ODCs at th	ne time you sell or u		aining such	n chemicals	instead of when	
	(a) ODC		(b) Number of pounds		per pound / instructions)	(d) Tax (multiply column (b) by column (c))	
1							
2							
3							
4 Total ozone-depleting c additional sheets. Enter the						\$	
Part V ODC Tax on Impo	rted Products, IF	S No. 19					
Election. If you elect to report the he products, check this box						n you sell or use	
(a) Imported product and the applicable ODC	l (b) Number of products	(c) ODC weight of product	(d) Tax per pound	(e) En	try value	(f) Tax (see Part V instructions	
1							
2							

3							
4	Total ODC tax on imported p	products. Add	I all amounts in	column (f). Include	amounts from	any	
	additional sheets. Enter the total	here and on F	orm 720 on the lir	ne for IRS No. 19 .		. \$	

## Part VI Tax on Floor Stocks of ODCs, IRS No. 20

	(a) ODC	(b) Number of pounds	(c) Tax per pound (see Part VI instructions)	(d) Tax (multiply column (b) by column (c))		
2						
3						
4	Total floor stocks tax. Add all amounts in column (d). Include amounts from any additional sheets.					
	Enter the total here and on Form 720 on the line for <b>IRS No. 20</b>					
				0007		

Form 6627 (Rev. 1-2023)