

TABELLA A

(articolo 2)

SOSTANZE LESIVE DELL'OZONO STRATOSFERICO

Gruppo I:

Idrocarburi completamente alogenati contenenti fluoro e cloro (clorofluorocarburi, CFC) quali:

- 1.1 tricloro-fluoro-metano: C F Cl_3 (CFC-11);
- 1.2 dicloro-difluoro-metano: $\text{C F}_2 \text{Cl}_2$ (CFC-12);
- 1.3 cloro-trifluoro-metano: $\text{C F}_3 \text{Cl}$ (CFC-13);
- 1.4 pentacloro-fluoro-etano: $\text{C}_2 \text{F Cl}_5$ (CFC-111);
- 1.5 tetracloro-difluoro-etano: $\text{C}_2 \text{F}_2 \text{Cl}_4$ (CFC-112);
- 1.6 tricloro-trifluoro-etano: $\text{C}_2 \text{F}_3 \text{Cl}_3$ (CFC-113);
- 1.7 tetrafluoro-dicloro-etano: $\text{C}_2 \text{F}_4 \text{Cl}_2$ (CFC-114);
- 1.8 pentafluoro-cloro-etano: $\text{C}_2 \text{F}_5 \text{Cl}$ (CFC-115);
- 1.9 eptacloro-difluoro-propano: $\text{C}_3 \text{F}_2 \text{Cl}_7$ (CFC-211);
- 1.10 esacloro-difluoro-propano: $\text{C}_3 \text{F}_2 \text{Cl}_6$ (CFC-212);
- 1.11 pentacloro-trifluoro-propano: $\text{C}_3 \text{F}_3 \text{Cl}_5$ (CFC-213);
- 1.12 tetracloro-tetrafluoro-propano: $\text{C}_3 \text{F}_4 \text{Cl}_4$ (CFC-214);
- 1.13 tricloro-pentafluoro-propano: $\text{C}_3 \text{F}_5 \text{Cl}_3$ (CFC-215);
- 1.14 dicloro-esafuoro-propano: $\text{C}_3 \text{F}_6 \text{Cl}_2$ (CFC-216);
- 1.15 cloro-eptafluoro-propano: $\text{C}_3 \text{F}_7 \text{Cl}$ (CFC-217).

Gruppo II:

Idrocarburi completamente alogenati contenenti anche bromo (halons) quali:

- 2.1 difluoro-cloro-bromo-metano: $\text{C F}_2 \text{Br Cl}$ (halon-1211);
- 2.2 trifluoro-bromo-metano: $\text{C F}_3 \text{Br}$ (halon-1301);
- 2.3 tetrafluoro-dibromo-etano: $\text{C}_2 \text{F}_4 \text{Br}_2$ (halon-2402).

Gruppo III:

- 3.1 1,1,1 tricloroetano: CHCl_3 $\text{CH}_2 \text{Cl}$.

Gruppo IV:

- 4.1 tetracloruro di carbonio: C Cl_4 (CFC-10).

TABELLA B

(articolo 2)

SOSTANZE SOTTOPOSTE AL PARTICOLARE REGIME DI CONTROLLO
PREVISTO DALLA LEGGE

- a) 1. cloruro di metile CH_3Cl ;
 2. bromuro di metile CH_3Br ;
 b) i seguenti idrocarburi parzialmente alogenati delle serie HCFC e HBFC:

Gruppo I	Sostanza
CHFCl_2	(HCFC-21)
CHF_2Cl	(HCFC-22)
CH_2FCl	(HCFC-31)
C_2HFCl_4	(HCFC-121)
$\text{C}_2\text{HF}_2\text{Cl}_3$	(HCFC-122)
$\text{C}_2\text{HF}_3\text{Cl}_2$	(HCFC-123)
$\text{C}_2\text{HF}_4\text{Cl}$	(HCFC-124)
$\text{C}_2\text{H}_2\text{FCl}_3$	(HCFC-131)
$\text{C}_2\text{H}_2\text{F}_2\text{Cl}_2$	(HCFC-132)
$\text{C}_2\text{H}_2\text{F}_3\text{Cl}$	(HCFC-133)
$\text{C}_2\text{H}_3\text{FCl}_2$	(HCFC-141)
$\text{C}_2\text{H}_3\text{F}_2\text{Cl}$	(HCFC-142)
$\text{C}_2\text{H}_4\text{FCl}$	(HCFC-151)
C_3HFCl_6	(HCFC-221)
$\text{C}_3\text{HF}_3\text{Cl}_5$	(HCFC-222)
$\text{C}_3\text{HF}_4\text{Cl}_4$	(HCFC-223)
$\text{C}_3\text{HF}_5\text{Cl}_3$	(HCFC-224)
$\text{C}_3\text{HF}_6\text{Cl}_2$	(HCFC-225)
$\text{C}_3\text{HF}_7\text{Cl}$	(HCFC-226)
$\text{C}_3\text{H}_2\text{FCl}_5$	(HCFC-231)
$\text{C}_3\text{H}_2\text{F}_2\text{Cl}_4$	(HCFC-232)
$\text{C}_3\text{H}_2\text{F}_3\text{Cl}_3$	(HCFC-233)
$\text{C}_3\text{H}_3\text{F}_4\text{Cl}_2$	(HCFC-234)
$\text{C}_3\text{H}_2\text{F}_5\text{Cl}$	(HCFC-235)
$\text{C}_3\text{H}_3\text{FCl}_4$	(HCFC-241)
$\text{C}_3\text{H}_3\text{F}_2\text{Cl}_3$	(HCFC-242)
$\text{C}_3\text{H}_3\text{F}_3\text{Cl}_2$	(HCFC-243)
$\text{C}_3\text{H}_3\text{F}_4\text{Cl}$	(HCFC-244)
$\text{C}_3\text{H}_4\text{FCl}_3$	(HCFC-251)
$\text{C}_3\text{H}_4\text{F}_2\text{Cl}_2$	(HCFC-252)
$\text{C}_3\text{H}_4\text{F}_3\text{Cl}$	(HCFC-253)
$\text{C}_3\text{H}_5\text{FCl}_2$	(HCFC-261)
$\text{C}_3\text{H}_5\text{F}_2\text{Cl}$	(HCFC-262)
$\text{C}_3\text{H}_6\text{FCl}$	(HCFC-271)

Segue: TABELLA B

Gruppo II	Sostanza
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CH ₂ FBr ₂	(HBFC-22B1)
CHF ₂ Br	
CH ₂ FBr	
C ₂ H ₂ FBr ₄	
C ₂ H ₂ F ₂ Br ₃	
C ₂ H ₂ F ₃ Br ₂	
C ₂ H ₂ F ₄ Br	
C ₂ H ₂ FBr ₃	
C ₂ H ₂ F ₂ Br ₂	
C ₂ H ₂ F ₃ Br	
C ₂ H ₃ FBr ₂	
C ₂ H ₃ F ₂ Br	
C ₂ H ₄ FBr	
C ₃ H ₂ FBr ₆	
C ₃ H ₂ F ₂ Br ₅	
C ₃ H ₂ F ₃ Br ₄	
C ₃ H ₂ F ₄ Br ₃	
C ₃ H ₂ F ₅ Br ₂	
C ₃ H ₂ F ₆ Br	
C ₃ H ₂ FBr ₅	
C ₃ H ₂ F ₂ Br ₄	
C ₃ H ₂ F ₃ Br ₃	
C ₃ H ₂ F ₄ Br ₂	
C ₃ H ₂ F ₅ Br	
C ₃ H ₃ FBr ₄	
C ₃ H ₃ F ₂ Br ₃	
C ₃ H ₃ F ₃ Br ₂	
C ₃ H ₃ F ₄ Br	
C ₃ H ₄ FBr ₃	
C ₃ H ₄ F ₂ Br ₂	
C ₃ H ₄ F ₃ Br	
C ₃ H ₅ FBr ₂	
C ₃ H ₅ F ₂ Br	
C ₃ H ₆ FBr	