



Acetaldehyde	CH <sub>3</sub> CHO	0~500 ppm	JDA-50-CH <sub>3</sub> CHO
Ammonia	NH <sub>3</sub>	0~100 ppm	JDA-50-NH <sub>3</sub>
Arsine	AsH <sub>3</sub>	0~1.00 ppm	JDA-50-AsH <sub>3</sub>
Arsenic Trichloride	AsCl <sub>3</sub>	0~1.00 ppm	JDA-50-AsCl <sub>3</sub>
Arsenic Trifluoride	AsF <sub>3</sub>	0~10.0 ppm	JDA-50-AsF <sub>3</sub>
Arsenic Pentafluoride	AsF <sub>5</sub>	0~10.0 ppm	JDA-50-AsF <sub>5</sub>
Boron Trichloride	BCl <sub>3</sub>	0~15.0 ppm	JDA-50-BCl <sub>3</sub>
Boron Tribromine	BBr <sub>3</sub>	0~15.0 ppm	JDA-50-BBr <sub>3</sub>
Boron Trifluoride	BF <sub>3</sub>	0~10.0 ppm	JDA-50-BF <sub>3</sub>
Butanethiol	C <sub>4</sub> H <sub>9</sub> SH	0~10.0 ppm	JDA-50-C <sub>4</sub> H <sub>9</sub> SH
Carbonyl Fluoride	COF <sub>2</sub>	0~10.0 ppm	JDA-50-COF <sub>2</sub>
Carbon Dioxide	CO <sub>2</sub>	0~5000 ppm	JDA-50-LCO <sub>2</sub>
Carbon Dioxide	CO <sub>2</sub>	0~5.00 %	JDA-50-MCO <sub>2</sub>
Carbon Dioxide	CO <sub>2</sub>	0~100 %	JDA-50-HCO <sub>2</sub>
Carbon Monoxide	CO	0~500 ppm	JDA-50-CO
Carbon Tetrachloride	CCl <sub>4</sub>	0~30.0 ppm	JDA-50-CCl <sub>4</sub>
Chlorine	Cl <sub>2</sub>	0~10.0 ppm	JDA-50-Cl <sub>2</sub>
Chlorine Dioxide	ClO <sub>2</sub>	0~2.00 ppm	JDA-50-ClO <sub>2</sub>
Chlorine Trifluoride	ClF <sub>3</sub>	0~2.00 ppm	JDA-50-ClF <sub>3</sub>
Diborane	B <sub>2</sub> H <sub>6</sub>	0~1.00 ppm	JDA-50-B <sub>2</sub> H <sub>6</sub>
Dichlorosilane	SiH <sub>4</sub> Cl <sub>2</sub>	0~10.0 ppm	JDA-50-SiH <sub>4</sub> Cl <sub>2</sub>
Disulfur Decafluoride	S <sub>2</sub> F <sub>10</sub>	0~10.0 ppm	JDA-50-S <sub>2</sub> F <sub>10</sub>
Disulfur Dichloride	S <sub>2</sub> Cl <sub>2</sub>	0~10.0 ppm	JDA-50-S <sub>2</sub> Cl <sub>2</sub>
Flourine	F <sub>2</sub>	0~10.0 ppm	JDA-50-F <sub>2</sub>
Formic Acid	HCOOH	0~500 ppm	JDA-50-HCOOH
Germane	GeH <sub>4</sub>	0~1.00 ppm	JDA-50-GeH <sub>4</sub>
Germanium Chloride	GeCl <sub>4</sub>	0~10.0 ppm	JDA-50-GeCl <sub>4</sub>
Hydrazine	N <sub>2</sub> H <sub>4</sub>	0~10.0 ppm	JDA-50-N <sub>2</sub> H <sub>4</sub>
Hydrogen	H <sub>2</sub>	0~2000 ppm	JDA-50-H <sub>2</sub>
Hydrogen Bromide	HBr	0~10.0 ppm	JDA-50-HBr
Hydrogen Chloride	HCl	0~10.0 ppm	JDA-50-HCl
Hydrogen Cyanide	HCN	0~50.0 ppm	JDA-50-HCN
Hydrogen Fluoride	HF	0~10.0 ppm	JDA-50-HF
Hydrogen Sulfide	H <sub>2</sub> S	0~100 ppm	JDA-50-H <sub>2</sub> S
Iodine <sup>2</sup>	I <sub>2</sub>	0~10.0 ppm	JDA-50-I <sub>2</sub>
Isopropanol <sup>2</sup>	(CH <sub>3</sub> ) <sub>2</sub> CHOH	0~500 ppm	JDA-50-(CH <sub>3</sub> ) <sub>2</sub> CHOH
Methanol <sup>2</sup>	CH <sub>3</sub> OH	0~500 ppm	JDA-50-CH <sub>3</sub> OH
Nitric Oxide	NO	0~100 ppm	JDA-50-NO

Nitrogen Dioxide	$\text{NO}_2$	0~20.0 ppm	JDA-50- $\text{NO}_2$
Nitrogen Trifluoride	$\text{NF}_3$	0~30.0 ppm	JDA-50- $\text{NF}_3$
Oxygen	$\text{O}_2$	0~30 % vol	JDA-50- $\text{O}_2$
Ozone	$\text{O}_3$	0~1.00 ppm	JDA-50- $\text{O}_3$
Phosgene	$\text{COCl}_2$	0~5.00 ppm	JDA-50- $\text{COCl}_2$
Phosphine	$\text{PH}_3$	0~1.00 ppm	JDA-50- $\text{PH}_3$
Phosphorus Trichloride	$\text{PCl}_3$	0~15.0 ppm	JDA-50- $\text{PCl}_3$
Phosphorous	$\text{PCl}_5$	0~15.0 ppm	JDA-50- $\text{PCl}_5$
Phosphoryl Chloride	$\text{POCl}_3$	0~10.0 ppm	JDA-50- $\text{POCl}_3$
Silane	$\text{SiH}_4$	0~20.0 ppm	JDA-50- $\text{SiH}_4$
Silicon Tetrachloride	$\text{SiCl}_4$	0~10.0 ppm	JDA-50- $\text{SiCl}_4$
Stibin <sup>2</sup>	$\text{SbH}_3$	0~1.00 ppm	JDA-50- $\text{SbH}_3$
Sulfur Dioxide	$\text{SO}_2$	0~20.0 ppm	JDA-50- $\text{SO}_2$
Sulfuryl Fluoride <sup>2</sup>	$\text{SO}_2\text{F}_2$	0~10.0 ppm	JDA-50- $\text{SO}_2\text{F}_2$
Sulfur Tetrafluoride	$\text{SF}_4$	0~9.00 ppm	JDA-50- $\text{SF}_4$
Trichlorosilane	$\text{SiHCl}_3$	0~15.0 ppm	JDA-50- $\text{SiHCl}_3$
Thiophene	$\text{C}_4\text{H}_4\text{S}$	0~50.0 ppm	JDA-50- $\text{C}_4\text{H}_4\text{S}$
Tin Tetrabromide	$\text{SnBr}_4$	0~10.0 ppm	JDA-50- $\text{SnBr}_4$
Tin Tetrachloride	$\text{SnCl}_4$	0~30.0 ppm	JDA-50- $\text{SnCl}_4$
Tin Tetrafluoride	$\text{SnF}_4$	0~10.0 ppm	JDA-50- $\text{SnF}_4$
Titanium Tetrachloride	$\text{TiCl}_4$	0~10.0 ppm	JDA-50- $\text{TiCl}_4$
Trichlorosilane	$\text{SiHCl}_3$	0~10.0 ppm	JDA-50- $\text{SiHCl}_3$
Trichlorotriazine	$\text{C}_3\text{Cl}_3\text{N}_3$	0~10.0 ppm	JDA-50- $\text{C}_3\text{Cl}_3\text{N}_3$
Trifluorotriazine	$\text{C}_3\text{F}_3\text{N}_3$	0~10.0 ppm	JDA-50- $\text{C}_3\text{F}_3\text{N}_3$